Saskatchewan
Energy and Mines

Mineral Development
Branch

Miscellaneous Report 90-8
(Replaces Miscellaneous Reports 79-5, 84-8, and 87-8)

Assessment Work Catalogue, Athabasca Area, Saskatchewan

by Richard W. Bennett

1990

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Mineral Development Branch

Manuscript completed August, 1990
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INTRODUCTION

This index replaces all previous Indexes to Assessment Work in the Athabasca Mining District. Most of the entries are records of assessment work submitted from 1931 to 1989 in compliance with the Mineral Disposition Regulations 1961 and 1986. Each entry follows this format:

NTS File Number (Off Confidential Date)
COMPANY (or CLAIM HOLDER)
COMPANY OR JOINT VENTURE PARTNERS
Geographic location
PROPERTY DESCRIPTION
PROPERTY PROJECT NAME SHOWINGS
Latitude and longitude
Latitude and longitude
Latitude and longitude
Start of confidentiality Date of work
The type of work, by whom (up to 8 lines)
Report, number of maps, author
Assays, analyses

Confidential files (as of 1 August, 1990) are indicated by an asterisk after the date of work. The off confidential date (lapse excluded) is found on the first line of each entry. Elements determined by assay or analyses are listed for open files if present as a trace or more. Ore minerals reported in drill holes or in geological surveys are included if present in significant amount.

The assessment work is grouped according to the National Topographic System (NTS) of numbering map sheets, thus 74-N-04. Further subdivision into NE, NW, SE, SW quarters is made where appropiate. Apart from broad or regional surveys, work that overlaps more than one map sheet is listed in all sheets involved. Broad or regional surveys are listed once at the beginning of each lettered sheet, for example 74-N, with specific map sheet numbers given in parenthesis at the end of the entry, for example (covering parts of 74-N-6, 7, 9, 10, 11).

Non-confidential assessment files may be examined at Saskatchewan Energy and Mines, 12th Floor, Toronto-Dominion Bank Building, 1914 Hamilton Street, Regina or at the Resident Geologist's Office in La Ronge. Paper copies of non-confidential reports and maps are available in both places. Details of drill core stored at Saskatchewan Energy and Mines core laboratory at La Ronge are available as Data File 15 (replaces Open File 85-3 and Data File 12).

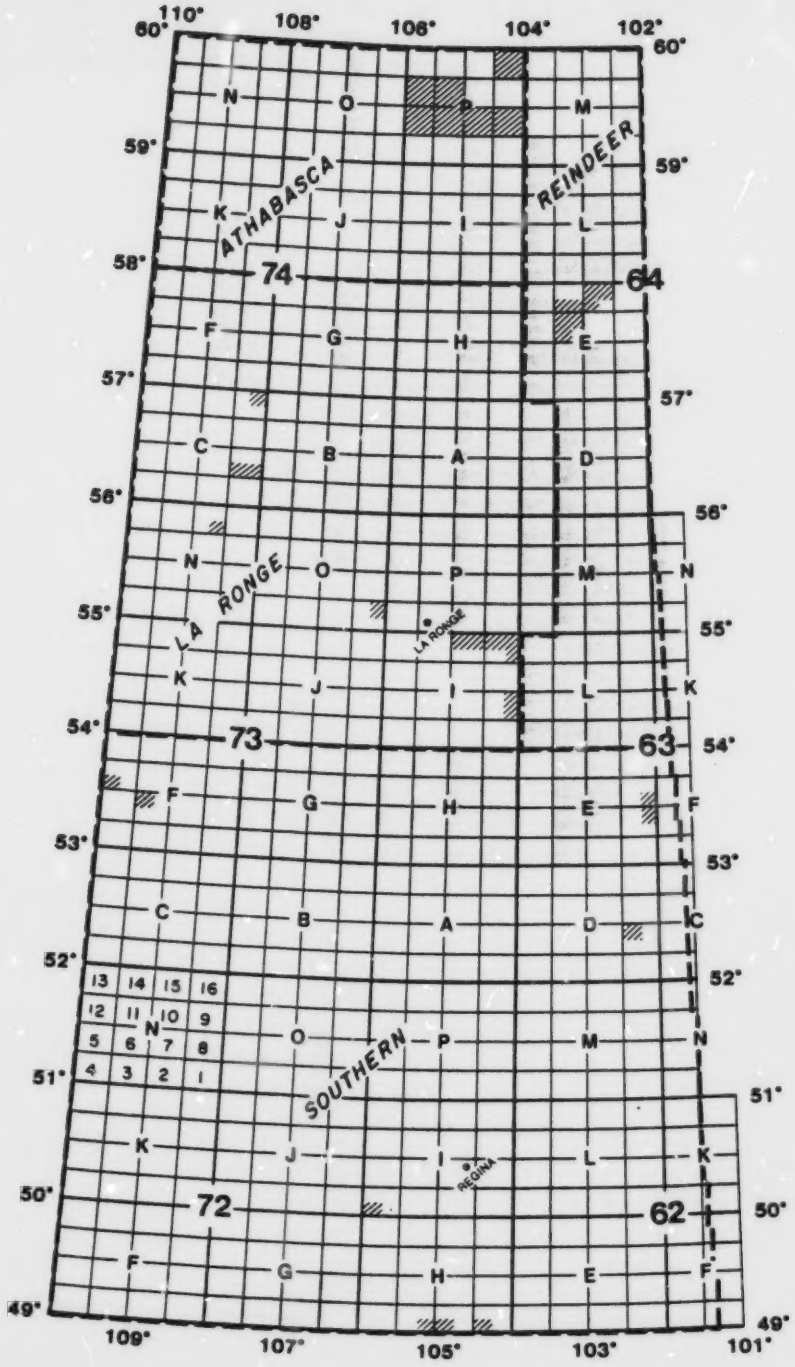
ABBREVIATIONS

Ag	silver
Al	aluminum
As	arsenic
Au	gold
B	boron
Ba	barium
Be	beryllium
C	carbon
Ca	calcium
Cd	cadmium
Co	cobalt
Cr	chromium
Cu	copper
F	flourine
Fe	iron
H	hydrogen
He	helium
Hg	mercury
K	potassium
Li	lithium
Mg	magnesium
Mn	manganese
Mo	molybdenum
N	nitrogen
Nb	niobium
Ni	nickel
O	oxygen
P	phosphorus
Pb	lead
Pd	palladium
Pt	platinum
ra	radioactive mineral, radioactivity
Rn	radon
S	sulphur
Sb	antimony
Si	silica
Sn	tin
sp	sphalerite
Sr	strontium
Ta	tantalum
Th	thorium
Ti	titanium
U	uranium
V	vanadium
Zn	zinc
Zr	zirconium

all	allanite
ank	ankerite
asb	asbestos
asp	arsenopyrite
bo	bornite
cb	cobaltite
cct	chalcocite
cp	chalcopyrite
cup	cuprite
gf	graphite
gn	galena
grn	garnierite
hem	hematite
lm	limonite
ma	marcasite
mag	magnetite
mags	magnesite
mal	malachite
pn	pentlandite
po	pyrrhotite
py	pyrite
si	siderite
sup	serpentine
tk	talc
ur	uraninite

abd	abandoned
ddh	diamond drill hole
odh	overburden drill hole
pdh	percussion drill hole
rdh	rotary drill hole
rcdh	reverse circluation drill hole

AFMAG	Audio Frequency Magnetic Fields
CAL	Caliper Log
CSAMT	Controlled Source Magneto-Telluric
E	Electric Log
E M	Electro-Magnetic
GR/N-N	Gamma Ray/Neutron Log
HLEM	Horizontal Loop E M
INPUT	Induced Pulse System
I P	Induced Potential
PEM	Pulse E Neutron Log
S P	Self-Potential
TDEM	Time Domain E M
UTEM	A Time Domain System
VLEM	Vertical Loop E M
VLF	Very Low Frequency
VPEM	Vector Pulse E M


110°
108°
106°
104°
102°
60°
59°
58°
57°
56°
55°
54°
53°
52°
51°
50°
49°
109°
107°
105°
103°
101°
ATHABASCA
REINDEER
LA RONGE
SOUTHERN
LA RONGE
REGINA
74
64
73
63
72
62
N
O
P
M
K
J
I
L
F
G
H
E
C
B
A
D
13 14 15 16
12 11 10 9
5 6 7 8
4 3 2 1
Mining District Boundary
Mining Recording Office
REGINA
Mineral Disposition Maps
One inch to one-half mile (1:31,680)
One inch to fifty-thousand inches (1:50,000)

74 74-0007 (29 April, 1989)
S M D C
Eastern Rim Athabasca Basin area
MPP 1009 1010, 1086 TO 1088 AND ML 5299 5309
AND EIGHTEEN CBS
Lat 57-15 to 59-15 Long 103-45 to 107-10
1982
COTRAN test surveys - eleven areas (including:
Stony Rapids, Durrant, Close, Russell, Morin
and Cree Lakes)
Report, 44 maps by A J Loveless (Barringer)
(covers parts of 74-G H I J O P)

74 74-0006 (28 May, 1989)
S M D C
Eastern Rim Athabasca Basin area
MPP 1009 1010, 1086 TO 1088 AND ML 5299 5309
AND 18 CBS: EASTERN RIM ATHABASCA BASIN PROJ
Lat 57-00 to 59-00 Long 103-50 to 107-00
1982
Airborne magnetic and gradiometer survey by
Questor
34 coloured total field and vertical gradient
maps (6 at 1:250 000, 28 at 1:50 000)
Reports, 1:20 000 maps filed by NTS
(covers parts of 64-L and 74-G H I)

74-I 741-0037 (17 January, 1989)
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
11 ZONE, 14 ZONE
Lat 58-00 to 58-45 Long 103-53 to 104-25
1978-82
summary logs with assays - grids: Q-1 to Q-42,
PA-100, Esso N, 11 Zone, 14 Zone, misc grids
(#78-1 to 12, 79-1 to 44, PA-1 to 6, EN-1 to
17, 1 to 424, Q6 to 31, 14-0 to 162, misc)
Analyses: U308 Cu Ni Ag As Se (core)
NOTE: includes all Asamera drilling in the
following NTS: 74-I-1 8 9, 64-L-4 5)

74-I 741-0030 ()
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
Lat 58-00 to 58-45 Long 103-53 to 104-25
1981
1981 summary report by K Papasoff
List of technical data by D Burkholder
6 property survey maps
Note by G Burton on CWH Turam part Q-7, Q-21

74-I 741-0031 ()
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
Lat 58-00 to 58-45 Long 103-53 to 104-25
summer 1981
Boulder prospecting
Preliminary report, 16 maps by L J Orton

74-I 741-0038 (17 January, 1989)
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
Lat 58-00 to 45 Long 103-53 to 104-25
1982
General file
Annual exploration report, meterage breakdown,
report lists, etc
(work filed by NTS and grid)

74-I 741-0035 (17 January, 1989)
ASAMERA INC
Waterbury-Henday-La Rocque Lakes area
ML 5303 TO 5308
Lat 58-00 to 58-45 Long 103-53 to 104-30
1982
Processing and interpretation of Geoterrex '79
airborne VLF-EM data
(original survey: 741-0024)
Report, 10 maps by G B Burton
(covering parts: 74-I-1 8 9, 64-L-4 5)

74-I 741-0034 (17 January, 1989)
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
11 ZONE, 14 ZONE
Lat 58-00 to 58-45 Long 103-53 to 104-25
1982
Vector Pulse E M surveys by Glen E White
Grids: Q-1 2 5 6(x2) 7 7E 8S 8N 10 12A 14 20
21 25 26 27A 34 PA-100(x2) and Esso N
21 reports with maps

74-I 741-0032 (17 January, 1989)
ASAMERA INC
Waterbury Lake area
ML 5303 TO 5308
Lat 58-00 to 58-45 Long 103-53 to 104-25
summer 1982
Boulder prospecting and radon surveys over the
following grids: EN, PA-100, Q-2, Q-5, Q-6,
Q-10, Q-12, Q-14, Q-20, Q-26, Q-27 and Q-40
Lake sediment sampling - Q-16 and PA-100 grids
Report, statistical analyses, grid maps by
L J Orton

74-I 741-0028 ()
ASAMERA INC
Waterbury-Henday-Murphy-La Rocque Lakes areas
MPP 1010
Lat 58-05 to 58-46 Long 104-09 to 104-22
1980
Lake sediment sampling, boulder prospecting -
4 areas
Report, 4 maps by D W Hassell and L J Orton
Analyses: U Cu Ni Fe (sediments)
Analyses: U Th (rock)
(covering parts: 74-I-1 8 9)

74-I 741-0029 ()
ASAMERA INC
Henday Lake area
MPP 1010 (PERMIT 2) AND CBS 3500 4413 4639
4666 TO 4669 AND 4723 TO 4733
Lat 58-00 to 58-45 Long 103-55 to 104-25
1981
Interpretation of 1977 and 1978 INPUT surveys
(Original surveys: 74-I-0006 and 0009)
Report, 9 maps by G B Burton
(covering parts: 74-I-1 8 9 and 64-L-4 5)

74-I 741-0016 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 2733 2734 3500 4413 4639 4650 TO 4669 AND
4723 TO 4733
Lat 57-25 to 58-35 Long 103-55 to 105-00
1978
Gravity survey by Kenting
Interpretive report, 5 maps by D Dorval
Seismic reflection test survey (CBS-4660)
Report by J B Henry
(covers parts: 74-H-7 9 10 15 16,74-I-1 2 8 9)
(covers parts: 64-L-4 5)

74-I 741-0005 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 3500 4413 4639 4650 TO 4669 4723 TO 4733
Lat 57-25 to 58-35 Long 103-55 to 105-00
1976
Airborne radiometric and magnetic survey
by Kenting
Report, 6 maps
3 magnetic interpretation reports

74-I 741-0006 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 3500 4413 4639 4650 TO 4669 4723 TO 4733
Lat 57-25 to 58-35 Long 103-55 to 105-00
1977
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 15 maps
NOTE: magnetic interpretation see: 741-0009

74-I 741-0017 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 3500 4657 4661 TO 4666 4724 4725 4733
Lat 57-35 to 58-35 Long 103-55 to 104-55
1978
12 ddh records (# 78-1 to 12) ra probe logs
Drilling records, notes and ddh location map
Assays: U3O8 Cu Ni Ag (core)
(covers parts: 74-I-1 8 9)
(covers parts: 74-H-10 15)
(covers parts: 64-L-5)

74-I 741-0024 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1009 TO 1011, CBS 3500 4413 4639 4650 TO
4669 AND 4723 TO 4733
Lat 57-25 to 58-45 Long 103-55 to 105-15
1979
Airborne E M, magnetic and radiometric survey
by Geoterrex
Logistics report, 16 maps by R S Graham and
M Gudjurgis

74-I 741-0023 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1009 TO 1011, CBS 3500 4413 4639 4650 TO
4669 AND 4723 TO 4733
Lat 57-25 to 58-45 Long 103-55 to 105-15
1979
1978-79 drill summary (ddh logs filed by CBS)
6 ddh/ grid maps
2- 1979 work summary reports
NOTE: 1979 drilling on CBS-4728 submitted with
1980 work

74-I 741-0008 ()
ASAMERA OIL CORPORATION LTD
Henday Lake area
PERMIT NO 2 AND CBS 3500 4413 4639 4666 TO
4669 AND 4723 TO 4733
Lat 58-05 to 58-48 Long 103-55 to 104-25
1977
Surficial geological study by L A Bayrock
Report, 20 maps
(covers parts: 74-I-1 8 9, 64-L-4 5)

74-I 741-0007 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 3500 4413 4639 4650 TO 4669 4723 TO 4733
Lat 57-25 to 58-35 Long 103-55 to 105-00
1977
Ground check of ra anomalies and geochemical
surveys
Report, 18 maps, 91 ground scintillometer maps

74-I 741-0015 ()
ASAMERA OIL CORPORATION LTD
Keefe-Henday Lakes area
CBS 3500 4413 4639 4650 TO 4669 4723 TO 4733
Lat 57-25 to 58-35 Long 103-55 to 105-00
1978
Ground VLF-EM, turam, magnetic and alphametric
and radon surveys
Brief report (no interpretation), 83 maps
(covers parts: 74-I-1 2 8 9)
(covers parts: 74-H-7 9 10 11 15 16)
(covers parts: 64-L-4 5)

74-I 741-0025 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1009 TO 1011, CBS 3500 4413 4639 4650 TO
4669 AND 4723 TO 4733
Lat 57-25 to 58-45 Long 103-55 to 105-15
1979
Lake sediment and water surveys over MPP 1009
to MPP 1011
Report, 15 maps by D Hassell
Analyses: U Ni Fe (soil)
Analyses: U (H2O)

74-I 741-0026 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1009 TO 1011, CBS 3500 4413 4639 4650 TO
4669 AND 4723 TO 4733
Lat 57-25 to 58-45 Long 103-55 to 105-15
1979
Vector PEM survey reconnaissance over grids on
the CBS only
Report (2 vols), 31 maps, 21 fold-ins by Glen
E White
Report, 4 maps by E T Pezzot and Glen E White
(covers parts: 74-I-2 7 8 9)
(covers parts: 74-H-10 11 15)
(covers parts: (64-L-4 5)

74-I 741-0027 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1010, CBS 3500 4413 4639 4668 4725 TO 4727
AND 4730 TO 4733
Lat 58-00 to 58-45 Long 103-53 to 104-25
1980
1980 drill summary with assays
1 ddh/ grid/ conductor map
Summary report plus data lists by K Papasoff
Analyses: U3O8 Au Cu Ni Ag As Pb
Analyses: multi-element
NOTE: ddh records filed by property
(covers parts 74-I-1 8 9, 64-L-4 5)

74-I 741-0004 ()
ASAMERA OIL CORPORATION LTD
Keefe-Waterbury Lakes area
PERMITS NOS 1 AND 2 AND CBS 4650 TO 4652 4656
TO 4667 4723 AND 4727
Lat 57-25 to 58-30 Long 104-00 to 105-10
1976-77
Marine seismic test report and map
Marine seismic survey by Kenting
Report, 14 maps, 43 profiles by D M Danyluk
and T R B Dundas
(covers parts: 74-H-7 10 11 15 16)
(covers parts: 74-I-1 2 8 9)
(covers parts 64-L-4 5)

74-1 741-0009 ()
KEMERA OIL CORPORATION LTD
Waterbury Lake area
PERMITS NOS 1 TO 3 (LATER MPP 1009 TO 1011)
Lat 57-30 Long 105-00 to Lat 58-30 Long 104-00
1978
Airborne E M (INPUT) and magnetic survey with interpretation - by Questor
Report, 20 maps
Reports, 16 maps by R Bosschart and D Misener
(covers parts: 74-1-1 2 7 8 9)
(covers parts: 74-H-10 11 14 15)

74-1 74K01-0005 ()
CANADA SOUTHERN PETROLEUM LTD
Athabasca Sandstone area
C S PERMITS 1 TO 10 AND MAGELLAN 1 TO 4
Lat 57-15 to 59-30 Long 104 to 110
1969
Report on mineral exploration by E Clark
2 isopach maps of Athabasca Sandstone by G S C and Seigel
(also see individual permits)

74-1 741-0010 ()
E & B EXPLORATIONS LTD
Ward Creek-Pasfield Lake area
MPP 1030 TO 1033
(FORMERLY KELVIN PERMITS NOS 1 TO 4)
Lat 57-55 to 58-39 Long 104-50 to 105-35
1978
Geological mapping, prospecting and recce geophysical and geochemical sampling
Exploration report, 17 maps by W E Brereton and P G Schoch
Analyses: U (Lake sediment, stream H20/silt)

74-1 741-0011 ()
E & B EXPLORATIONS LTD
Ward Creek-Pasfield Lake area
MPP 1030 TO 1033
(FORMERLY KELVIN PERMITS NOS 1 TO 4)
Lat 57-55 to 58-39 Long 104-50 to 105-35
1979
Surficial geology and photo lineament study
Report, 24 maps by L A Bayrock, K E Ricker and M B Gareau

74-1 741-0047 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Mullins-Unknown Lakes area
CBS 7569, 3670 3671 3672 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-03-10 to 19-55 Long 104-43-00 to 56-30
Nov. '89 lapse list June 1987-88*
reconnaissance lake sediment sampling (samples x 18)
Ground UTEM survey, 3 grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1 741-0043 ()
INTERURANIUM CANADA LTEE/LTD
Kirsch Lake area
CBS 7562 AND 7563
Lat 57-54-30 to 58-02-30 Long 105-05-10 to 105-20-30
fall 1986
Fixed wing airborne Geotem E M and magnetic survey by Geoterrex
Analyses of remote sensing data
Report, 6 maps by F Hopfengaertner

74-1 741-0014 ()
BAZINET, E W
Ward Creek-Mathison Lake area
MPP 1012 (FORMERLY BAZINET PERMIT NO 1)
Lat 58-07 to 58-52 Long 104-40 to 104-50
1979
Airborne E M and magnetic survey by Kenting
Report, 4 maps
(covers parts: 74-1-2 7 10 15)

74-1 741-0041 (28 May, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 6180 AND 6181 (G.C. 44674) AND 8887
Lat 58-02-00 to 07-50 Long 104-55-00 to 105-57-55
winter 1986-87
Fixed wing aeromagnetic survey over CBS 6180 to 6186 and 8887
Report, 9 maps by B Schacht
Ground UTEM survey over CBS 6181. Report, 1 map by S J Visser
Ground pulse E M and DEEPEM surveys over CBS 6180 and 8887. Report, 1 map by J D Chrone

74-1 741-0012 ()
E & B EXPLORATIONS LTD
Ward Creek-Pasfield Lake area
MPP 1030 TO 1033
(FORMERLY KELVIN PERMITS NOS 1 TO 4)
Lat 57-55 to 58-39 Long 104-50 to 105-35
1979
6 ddh records (# WC-79A, 79-1 to 79-5)
Geological mapping, prospecting, ground geophysics, stream/spring geochemistry, radon and helium surveys
Exploration report, 17 maps by R J Garber and P W Mann
2 helium reports by Chemical Projects-H20 soil
(covers 73-1-3 6 and parts: 74-1-2 4 5 7 10 11 12 and 74-H-14)

74-1 741-0046 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Unknown-Dunant Lakes area
CBS 4743, 7564 AND 7565 (G.C. 44679) AND CBS 7628 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-30 to 34-30 Long 104-22-30 to 36-10
Nov '89 lapse list February 1988*
reconnaissance lake sediment sampling (samples x 2)
Ground UTEM survey: D, E, G and J grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1 741-0042 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Unknown-Durrant Lakes area
CBS 4743 7564 AND 7565 (G.C. 44679) AND CBS 7628 AND 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-20 to 35-50 Long 104-22-30 to 31-10
Nov. '89 lapse list 1986-87*
Fixed wing airborne Geotem E M and magnetic survey by Geoterrex
Ground UTEM survey over 2 grids
Analyses of remote sensing data
Report, appendex, 24 maps by F Hopfengaertner and S Thomson

74-1 741-0044 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Mullins-Unknown Lakes area
CBS 7569 3670 3671 3672 AND 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-08-40 to 22-40 Long 104-43-00 to 56-30
Nov '89 lapse list 1986-87*
Fixed wing airborne Geotem E M and magnetic survey
Ground UTEM survey over 1 grid
Analyses of remote sensing data
Report, 31 maps by F Hopfengaertner et al

74-1 741-0002 ()
S M D C
Wapata Lake area
CBS 5762 TO 5766 6364 6365 AND 6367 TO 6375
Lat 58-38 to 58-58 Long 105-15 to 105-55
1978
Interpretation of 1962 GSC aeromagnetic data
by D J Hisener
(covering parts: 74-1-11 12 13 14)

74-1 741-0039 (11 April, 1989)
S M D C
Waterbury Lake area
ML 5485 (EX ML 5303 TO 5308 AND 5343 TO 5346)
Lat 58-00 to 58-45 Long 103-53 to 104-27
1983
Surficial mapping and prospecting - area 1
Lake sediment and radon-in-soil surveys
Project data review, data compilation, and
consolidation report, 65 maps by C E Roy et al
(vols 1 to 5)
Analyses: (sediment, boulders, old core, etc)

74-1 741-0020 ()
S M D C
Forsyth Lake-Hawkrock River area
MPP 1087 AND 1088 (FORMERLY PERMITS NO 27, 28)
Lat 58-25 to 59-00 Long 104-24 to 105-15
1979
Airborne radiometric survey
Geological mapping, prospecting, geophysical
compilation and biogeochemical sampling
Project report, 13 maps by B H Harper

74-1 741-0021 ()
S M D C
Forsyth Lake-Hawkrock River area
MPP 1087 AND 1088 (FORMERLY PERMITS NO 27, 28)
Lat 58-25 to 59-00 Long 104-24 to 105-15
1980
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 24 maps by M Konings

74-1 741-0013 ()
S M D C
Forsyth Lake-Hawkrock River area
PERMITS NOS 27 AND 28 (SEE MPP 1087 AND 1088)
Lat 58-25 to 59-00 Long 104-24 to 105-15
1978
Maxi-probe EMR-16 survey by Geoprobe
Aeromagnetic interpretation by D J Hisener
Airborne radiometric survey
Lake water/sediment and overburden sampling
Project report, 8 maps by B H Harper
(covers parts: 74-1-7 9 10 14 15)

74-1 741-0019 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Ward Creek-Mathison Lake area
MPP 1012
Lat 58-07 to 58-52 Long 104-40 to 104-50
1980
Scintillometer prospecting and ground follow-
up of Northway anomalies
Report, 5 maps by J Chevalier
(covering parts: 74-1-2 7 10 15)

74-1 741-0040 (09 May, 1989)
S M D C
Waterbury Lake area
ML 5485 (EX ML 5303 TO 5308 AND 5343 TO 5346)
11 ZONE, 14 ZONE
Lat 58-00 to 58-45 Long 103-53 to 104-27
1983
Reconnaissance ddh computer logs - two binders
1. ddh Q1 to Q10
2. ddh Q11 to Q42, PA-100, Esso North
1983 report (6 volumes)
(covers parts: 74-1-1 8 9 and 64-L-4 5)

74-1 741-0033 ()
S M D C
Durrant Lake Hawkrock River-North Rapids area
MPP 1087 1088 AND CBS 4811 AND 5909
Lat 58-31 to 59-01 Long 104-23 to 105-18
1981
Prospecting, lake sediment and biogeochemistry
Analyse 1980 ddh core (# HR-82-4 to 10)
Report, 9 maps by E Daugavietis
Analyses: U clay minerals ('80 core, boulders)
(covers parts: 74-1-9 10 15 16 and 74-P-3)

74-1 741-0022 ()
S M D C
Forsyth Lake-Hawkrock River area
MPP 1087 AND 1088 (FORMERLY PERMITS NO 27, 28)
Lat 58-25 to 59-00 Long 104-24 to 105-15
1980
4 ddh records (Umfreville Lake) (# HR-1 418.6
meters; 2 3 3A in sat)
Project report, 7 maps by S P Cheung
Borehole and DEEPEM surveys - Umfreville,
Forsyth and Ghost Lake grids
Report, 25 maps by A King and D Anderson
Analyses: clay minerals (SRC)
(covers parts: 74-1-7 9 10 14 15 16)

74-1 741-0003 ()
S M D C
Forsyth Lake-Hawkrock River area
PERMITS NOS 27 AND 28 (SEE MPP 1087 AND 1088)
Lat 58-25 to 59-00 Long 104-24 to 105-15
1978
Photogeological study by J D Mollard
Report, 3 maps (1:50,000) by J D Mollard

74-1 741-0018 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Ward Creek-Mathison Lake area
MPP 1012
Lat 58-07 to 58-52 Long 104-40 to 104-50
1979
Airborne E M, magnetic and radiometric survey
by Northway
Report, 6 maps by A Duffy
Lake sediment sampling report, 4 maps

74-1-01 74H16-0054 (23 March, 1990)
AGIP CANADA LTD
Bernick-Thorburn-Umpherville Lakes area
CBS 4689 4633 4636 4637 AND 4673 TO 4684
STUDER-UMPHERVILLE PROJECTS
Lat 57-43 to 58-07 Long 104-00 to 104-35
1 Mar. '88 lapse list 1983
INPUT survey re-interpretation
Excerpt from 1983 work report, 2 maps 1:50,000
(1983 STUDER PROJECT file: 74A01-SE-0067)

74-1-01 74N16-0052 (23 February, 1990)
AGIP CANADA LTD
Umpherville Lake area
CBS 4489 4673 4675 TO 4684
Lat 57-45 to 58-05 Long 104-00 to 104-30
1 Mar. '88 lapse list 1983
15 ddh records (# 4673-1-83, 4675-1-83, 2-83, 4678-1-83 to 7-83, 3A-83 and 4684-1-83)
Ground magnetic, gravimetric surveys by MPH Prospecting, clay studies and age dating (x2)
Report, 28 maps/sections by S A Scott
Analyses: multi-element clay oxides (core)

74-1-01 74N16-0050 (16 March, 1989)
AGIP CANADA LTD (AGIP-SMDC-NORANDA-CEGB JV)
Umpherville Lake area
CBS 4489 4672 TO 4684 AND ROB CLAIMS
Lat 57-45 to 58-05 Long 104-00 to 104-30
1982
9 ddh records, ra logs (# 4675-1-82, 4676-1-82 2,82, 4678-1-82, 2-82, 4679-1-82, 4680-1-82, 2-82)
123 ddh records (core relogged), geological and geophysical re-interpretation, prospecting
Report, 8 maps, 48 sections by D A Rawsthorn et al
Analyses: U Ni Co Pb As B clay minerals (core)

74-1-01 74N16-SE-0055 (02 March, 1990)
AGIP CANADA LTD (AGIP-SMDC-NORANDA-CEGB JV)
Bernick-Thorburn Lakes area
CBS 4594 TO 4596 AND 4633 4636 4637
STUDER PROJECT
Lat 58-00 Long 104-20
July 1986 lapse list 1984
Reconnaissance lake sediment sampling and regional prospecting, mapping (CBS-4596/4633)
Report, 6 maps/sections by J Donkers
Analyses: U Ni Pb Mn As Fe C Cu (lake, grab)
Analyses: multi-element (1978 to 1981 core)
NOTE: winter 1984 work see: SMDC/NORANDA/CEGB

74-1-01 74101-NE-0042 ()
ASAMERA INC
Thompson Lakes east-Collins Creek area
CBS 4669 AND 4639
Lat 58-08 Long 104-05
1980
Ground magnetic and VLF and PEM surveys over the Q-12 and Q-12A grids
4 reports, 3 maps, 2 profiles

74-1-01 64L04-NW-0091 (17 January, 1989)
ASAMERA INC
McMahon-Kewen Lakes area
ML 5304 AND 5305 (CBS 4413 ET AL)
Lat 58-15 Long 104-00
1982
6 ddh records, gamma logs, borehole PEM (# 17)
(# Q7-12 abd, Q8-14 to 18)
Area 4 exploration review -Q-7 8 and 9 grids
Report, 3 compilation maps by D P Levesque
3 ddh plans (1:5000)

74-1-01 74101-NE-0059 (17 January, 1989)
ASAMERA INC
Waterbury Lake east area
ML 5305 (PARTS) (CBS 4731)
Lat 58-13-30 Long 104-04-00
1982
8 ddh records, gamma logs
(# Q10-26 to 33)
Drill plan (1:5000)
(exploration review see file 74101-NE-0060)

74-1-01 74101-SE-0067 (26 April, 1990)
AGIP CANADA LTD
Thorburn Lake area
CBS 4633 4636 4637
Lat 58-03 Long 104-11
1983
11 ddh (# SCD-96-83 to 106-83 - Sand L grid)
Clay studies, ground TEM, HLEM, magnetic and gravity surveys - Sand-Seamus Lake grid
Report, 28 maps/sections by J Donkers and R Tykajlo
Analyses: U Ni Co Pb As Ag K20 MgO Al203 Fe203 P205 (core including 1979 and 1980 core)

74-1-01 74N16-NW-0051 (07 April, 1989)
AGIP CANADA LTD (AGIP-SMDC-NORANDA-CEGB JV)
Bernick-Thorburn Lakes area
CBS 4594 TO 4596 AND 4633 4636 4637
STUDER PROJECT
Lat 58-00 Long 104-20
1982
5 ddh records, ra logs and sections
(#4594-1-82, 4595-1-82,SCD-93-82,94 and 95-82)
114 ddh records (core relogged) - geological and geophysical reinterpretation
Report, 9 maps, 32 sections by D A Rawsthorn and J Donkers
Analyses: U Ni Co Pb As B clay minerals (core)
(files 74101-SE-0067, 74N16-0054 - 1983 work)
NOTE: CBS-4636 converted to ML-5369 March '84
NOTE: CBS-4637 converted to ML-5370 March '84

74-1-01 74101-SW-0027 ()
ASAMERA INC
Brown Bay-Waterbury Lake area
CBS 4666
Lat 58-01 Long 104-25
1980
Ground E M and magnetic surveys -Q-15,45 grids
3 reports, 6 maps by Glen E White, L Dauphin and R Shives

74-1-01 74101-NE-0049 ()
ASAMERA INC
Waterbury Lake east area
CBS 4731 4729 4413
Lat 58-13-30 Long 104-04-00
1979-80
VPEM component analysis by Glen E White
Profile lines 4S to 66W - Q-8 grid
Profile lines 24W to 11E, 4S to 10S -Q-10 grid
(original surveys reported in 74101-NE-0044)

74-1-01 74101-NE-0052 ()
ASAMERA INC
Waterbury Lake east area
ML 5305 (PARTS) (CBS 4731)
Lat 58-13-30 Long 104-04-00
1981
11 ddh records, sections, ra probe logs
(# Q10-14 to 25, 14A, 18B, 23A)
Summary logs with assays, ddh plan (1:5000)
Ground VLF and magnetic surveys - Q-10 grid
Report, 4 maps
Assays:

74-1-01 74101-NE-0060 (17 January, 1989)
ASAMERA INC
Waterbury Lake east area
ML 5305 (PARTS) (CBS 4731)
Lat 58-13-30 Long 104-04-00
1982
Exploration review of Q-10 grid
Report, 14 figs., 3 maps, 14 color photos by R Shives
(1982 ddh see file: 74101-NE-0059)
(VPEM see file: 74I-0034)
(Geology/Rn see file: 74I-0032)

74-1-01 74101-NE-0054 ()
ASAMERA INC
Thompson Lakes area
ML 5305 (PORTION OF) (CBS 4668)
Lat 58-05 Long 104-11
1981
9 ddh records, sections-ra logs (# 014-9 - 14)
Summary logs with assays, ddh plan (1:50,000)
Ground VLF, PEM and magnetic surveys -014 grid
2 reports, 3 maps
Assays:

74-1-01 74101-NE-0053 ()
ASAMERA INC
Thompson Lakes east-Collins Creek area
ML 5305 (PORTION OF) (CBS 4669 AND 4639)
Lat 58-10 Long 104-00
1981
4 ddh records, sections, ra probe logs (# 012-1 to 012-3, 012A-8)
Summary logs with assays, ddh plan (1:50,000)
Ground magnetic, VPEM and VLF surveys-0-12,12A
2 reports, 3 maps
Assays:

74-1-01 74101-NE-0062 (17 January, 1989)
ASAMERA INC
Thompson Lakes east area
ML 5305 (PORTION OF) (CBS 4669)
Lat 58-08 Long 104-05
1982
Exploration review- grid 0-11A
Ground E M and magnetic surveys
Report, compilation map by R M Sproule
NOTE: turam survey: see file 74109-0040

74-1-01 74101-NE-0051 ()
ASAMERA INC
Waterbury Lake east area
ML 5305 AND 5304 (PARTS) (CBS 4731 4729 4413)
Lat 58-13-30 Long 104-04-00
1981
11 ddh records, sections, ra probe logs
(# 08-3 to 13)
Summary logs with assays, 2 ddh plans (1:5000)
Ground VLF and magnetic surveys - 0-8 grid
Report, 5 maps
Assays:

74-1-01 74101-NE-0050 ()
ASAMERA INC
Waterbury Lake east area
ML 5305 AND 5304 (PARTS) (CBS 4731 4729 4413)
Lat 58-13-30 Long 104-04-00
1981
VPEM surveys by Glen E White - 0-8 grid
conductors A B C D E F, grid 0-10 24W to 22E
3 reports, 3 maps, 344 page size profiles

74-1-01 74101-0061 (17 January, 1989)
ASAMERA INC
Thorburn-Thompson Lakes area
ML 5305 AND 5306
Lat 58-22-30 Long 104-15-00
1982
Brief note: (no work)- 0-11 27B 28 44 47 grids
by R M Sproule

74-1-01 74101-SE-0063 (17 January, 1989)
ASAMERA INC
Thompson Lakes area
ML 5308 (PORTION OF) (CBS 4668)
Lat 58-05 Long 104-11
1982
5 ddh records, digital log, borehole PEM (#14)
0-14 (#0-14-18 to 22)
Drill plan (1:50.000)

74-1-01 74101-NE-0064 (17 January, 1989)
ASAMERA INC
Nicholson Island-northeast area
ML 5308 (PORTION OF) (LATER MPP 1010)
Lat 58-14 Long 104-10
1982
4 ddh records, gamma logs, borehole PEM (#4)
(# 026-1 to 4)
Exploration review - grid 0-26
Ground E M and magnetic surveys (VPEM see file 74-0034)
Report, compilation map, 4 sections by R M S
Drill plan (1:5000)

74-1-01 74101-NE-0065 (17 January, 1989)
ASAMERA INC
Nicholson Island east area
ML 5308 (PORTION OF) (LATER MPP 1010)
Lat 58-12 Long 104-10
1982
Exploration review -grid 0-27A
Ground E M and magnetic surveys (VPEM see file 741-0034)
Report, compilation map by R M Sproule

74-1-01 74101-NE-0028 ()
ASAMERA OIL CORPORATION LTD
Collins Creek area
CBS 4639
Lat 58-10 Long 104-00
1979
2 ddh records, ra probe logs (# 012A-1, 2)
Ground magnetic survey - 0-12 grid
Report, profiles by J Metcalfe
Assays: U3O8 Cu Ni Ag (core)

74-1-01 74101-NE-0039 ()
ASAMERA OIL CORPORATION LTD
Collins Creek area
CBS 4639
Lat 58-10 Long 104-00
1980
7 ddh records, ra probe logs and sections
(# 012A-3 to 7)
Ground PEM survey - 012A grid
Report, 1 map by C Candy and Glen E White
Analyses: multi-element U3O8 (core)
NOTE: see file 741-0027

74-1-01 74101-SW-0029 ()
ASAMERA OIL CORPORATION LTD
Thorburn Lake area
CBS 4667
Lat 58-05 Long 104-17
1979
1 ddh record, section, ra probe logs
(#014-1)
Ground magnetic survey - grid 0-14
Report, profiles, by M Kozlowski
Assays

74-1-01 74101-SW-0029 ()
ASAMERA OIL CORPORATION LTD
Thorburn Lake area
CBS 4667
Lat 58-05 Long 104-17
1979
1 ddh record, section, ra probe log (# Q14-1)
Ground magnetic survey -Q14 grid
Report, profiles by M Kozlowski
Assays: U3O8 Cu Ni Ag (core)

74-1-01 74101-SW-0043 ()
ASAMERA OIL CORPORATION LTD
Thorburn Lake area
CBS 4667
Lat 58-05 Long 104-17
1980
Ground VLF and magnetic surveys - Q-44 grid
2 reports, 2 profiles

74-1-01 74101-SE-0030 ()
ASAMERA OIL CORPORATION LTD
Thompson Lakes area
CBS 4668
Lat 58-07 Long 104-11
1979
3 ddh records (# Q14-2, 79-1, 79-2)
Ground magnetic, PEM and EMP test surveys
Magnetic profiles, PEM map, EMP preliminary
report, 5 profiles by Beaumont

74-1-01 74101-SE-0041 ()
ASAMERA OIL CORPORATION LTD
Thompson Lakes area
CBS 4668
Lat 58-07 Long 104-11
1980
6 ddh records, sections-ra logs (# Q14-3 to 8)
Ground VLF, PEM and magnetic surveys-Q-14 grid
4 reports, 2 maps, 4 profiles
Assays: U3O8 Cu Ni Ag As K2O (file 741-0027)

74-1-01 74101-NE-0031 ()
ASAMERA OIL CORPORATION LTD
Thompson Lakes east area
CBS 4669
Lat 58-08 Long 104-05
1979
2 ddh records, ra profile logs (# Q11A-1, 2)
Ground magnetic survey - Q11A grid
Report, profiles by J Metcalfe
Assays: U3O8 Cu Ni Ag (core)

74-1-01 74101-NE-0032 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
CBS 4731
Lat 58-13-30 Long 104-04-00
1979
4 ddh records, sections, ra probe logs
(# Q10-1 to 4)
Ground magnetic and PEM survey
Report, profiles by J Metcalfe
PEM map (for survey see 741-0026)
Assays: U3O8 Cu Ni Ag (core)

74-1-01 74101-NE-0044 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
CBS 4731
Lat 58-13-30 Long 104-04-00
1980
Vector pulse E M surveys by Glen E White over
Q-8, Q-8S, Q-10 and Q-10ext grids
5 reports, 5 maps by C Candy, E T Pezzot and
Glen E White

74-1-01 74101-NE-0040 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
CBS 4731
Lat 58-13-30 Long 104-06-00
1980
9 ddh records, sections, ra probe logs
(# Q10-5 to 13)
Ground magnetic and VLF survey- Q-8 & 10 grids
4 reports, 6 profiles
Assays: U3O8 Cu Ni Ag As Pb (see 741-0027)

74-1-01 74101-NE-0033 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
CBS 4732
Lat 58-11 Long 104-06
1979
1 ddh record, section, ra probe log (# Q11-1)
Ground magnetic survey - Q-11 grid
Report, profiles by J Metcalfe
Assays: U3O8 Cu Ni Ag (core)

74-1-01 74101-NE-0045 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
CBS 4732
Lat 58-11 Long 104-06
1980
3 ddh records, sections, ra probe logs
(# Q-11-2 to 4)
Ground VLF, PEM and magnetic surveys -Q11 grid
3 reports, 1 map, 5 profiles
Assays: U3O8 Cu Ni Ag As (see: 741-0027)

74-1-01 74101-0048 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake east area
MPP 1010 (PORTION OF) (LATER MPP 5308)
Lat 58-05 to 17 Long 104-08 to 23
1980
2 ddh records, sections, ra probe logs
(# Q27A-1 and 2)
Ground VLF-EM, PEM, turam and magnetic surveys
over the Q-11 25 26 27A 27B and 47 grids
16 brief reports, 18 maps

74-1-01 741-0048 (27 June 1992)
COGEMA CANADA LIMITED
(JV: CAMECO-PNC-CEGB-KEPCO-COGEMA EACH 20%)
Waterbury Lake-Waterfound River area
S-98174 TO 177, 99944 TO 946, 100692 TO 695
S-100700 TO 704 - HENDAY LAKE PROJECT
Lat 58-07-30 to 39-50 Long 103-55-30 to 104-22
-30
27 June, 1989 1988*
Fixed-wing airborne EM, magnetic and GEOTEM
surveys by Geoterrex
Re-log and re-sample 37 ddh (Dawn Lake core)
Core petrographic study (35 thin sections)
Report (2 vols), 21 maps, 7 sections by R Koch
P Bruneton and S Lavoie
Analyses:

74-1-01 74102-0038 (05 May, 1990)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5364 (FORMERLY ML 5435 TO 5447)
CIGAR LAKE PROJECT - FINAL REPORT
Lat 58-04 Long 104-33
1986
18 exploration ddh (# 188-192,194,200-210,212)
8 GLMC ddh (# 193, 195 to 199, 211, 213)
38 lithogeochemical ddh (# 1000 to 1037)
16 site ddh (# W052-1038 to 1051)
Petrography, I.P., resistivity tests on core
Ground DEEPEN, UTEM and seismic surveys
Report (8 vols), 13 maps by P Bruneton et al
Report "Geology Of Maintou Fm" by P Ramaekers
Analyses: S compound LOI (GLMC core)
Analyses: multi-element (core)

74-1-01 64E13-0060 (07 October, 1990)
ELDORADO RESOURCES LIMITED
Michael Lake-South Block Hidden Bay area
ML 5222 TO 5227, CBS 6798 7253 8372 AND 8374
PROJECT 602
Lat 57-50-40 to 58-06-40 Long 103-36-30 to
104-03-00
March '90 lapse list winter 1987*
32 ddh (# A3A-1, BK-19 to 27, D-41 to 46, HBW-
32 to 36, ML-25 & 26, MM-1 & 2, SMD-27 & 28,
TWO Z-1, and WD-64 to 72) all gamma and litho
logged
Report, 20 maps by P S Ogryzlo
Analyses:

74-1-01 64L04-MW-0043 ()
GULF MINERALS CANADA LTD
Lampin Lake southeast area
CBS 6370
Lat 58-07-30 Long 104-00
1976
Prospecting and initial evaluation report,
3 maps

74-1-01 64E13-0013 ()
GULF MINERALS CO
Wollaston Lake area
PERMIT NO 6
300 SQUARE MILES
Lat 57-47 to 58-05 Long 103-30 to 104-15
1969
Airborne geophysical survey by Seigel

74-1-01 64E13-0020 ()
GULF MINERALS CO
Wollaston Lake area
PERMIT NO 6
300 SQUARE MILES
Lat 57-47 to 58-05 Long 103-30 to 104-15
1971-72
Surficial sediment report, MI and USGS maps
by E G Whitford et al

74-1-01 64L04-0005 ()
GULF MINERALS CO
Lampin Lake-Pow Bay area
PERMIT NO 7
300 SQUARE MILES
Lat 58-00 to 15 Long 103-30 to 104-05
1969
Airborne geophysical survey by Seigel

74-1-01 64L-0020 (15 January, 1991)
ELDORADO RESOURCES LIMITED
Collins Bay-Kasan Lake area
CBS 6801 TO 6805, 7254 AND 7255 (B.C. 44732,
AND 44733)
Lat 58-07-20 to 17-40 Long 103-32 to 104-04
summer 1987*
47 ddh (# MLK-36 to 49, SNA-4 to 7, 900-87 to
89 and 93 to 98 and SP-29 to 48) all holes
gamma ray logged
Report, 4 maps, 25 sections by D Studer
Analyses:

74-1-01 64E13-0061 (22 August, 1991)
ELDORADO RESOURCES LTD
Michael Lake (South Block)-Hidden Bay area
CBS 6700 TO 6800, 8372, 8374
B.C 44673, 44711, 44764 AND 44765; PROJECT 602
Lat 57-51-00 to 58-07-00 Long 102-59-00 to 104
-05-30
March '90 lapse list 1988*
45 ddh records (# CB-1 to 3, AP-1 to 3, D-47
to 67, BA-6 to 16, ML-27 to 32), gamma logged
Ground MLEM survey, 6 grids
Prospecting and rock sampling (CBS-6799)
Report, 20 maps, 45 gamma logs by P S Ogryzlo
Analyses:

74-1-01 64E13-0012 ()
GULF MINERALS CO
Wollaston Lake area
PERMIT NO 6
300 SQUARE MILES
Lat 57-47 to 58-05 Long 103-30 to 104-15
1968
Airborne radiometric survey by Can Aero
1 ddh record, gamma and E logs (86-5)
Geological reconnaissance map 2 in = 1 mile

74-1-01 64E13-0019 ()
GULF MINERALS CO
Wollaston Lake area
PERMIT NO 6
300 SQUARE MILES
Lat 57-47 to 58-05 Long 103-30 to 104-15
1971
Radon-in-water survey, report, 2 maps
by E R Craigie

74-1-01 64L04-0004 ()
GULF MINERALS CO
Lampin Lake-Pow Bay area
PERMIT NO 7
300 SQUARE MILES
Lat 58-00 to 15 Long 103-30 to 104-05
1968
Airborne radiometric survey by Can Aero
1 ddh record, gamma and E logs (87-2)
Reconnaissance geological map 2 in = 1 mile

74-1-01 64L04-0009 ()
GULF MINERALS CO
Lampin Lake-Pow Bay area
PERMIT NO 7
300 SQUARE MILES
Lat 58-00 to 15 Long 103-30 to 104-05
1971-72
Radon-in-water survey, report, 2 maps,
by E R Craigie

74-1-01 74108-0002 ()
KIRK RESOURCES CO
Waterbury Lake area
PERMIT NO 2
295 SQUARE MILES
Lat 58-15 Long 104-20
1969-70
Airborne radiometric, magnetic and E M survey by McPhar
Hydrogeochemical survey by Bonder-Clegg
Aeromagnetic interpretation by Geoterrex
1969 and 1970 exploration reports by H Reich
(2 folders)

74-1-01 74N16-0037 ()
NORANDA EXPLORATION COMPANY LTD
Bernick-Thorburn-Umpherville Lakes area
CBS 4594 4595 4636 4637 4674 TO 4678 4683 4684 AND 4689 (PORTIONS OF)
Lat 57-47 to 58-01 Long 104-00 to 104-30
1979
Reconnaissance resistivity surveys by Phoenix Geophysics -Studer West, Umpherville and Sand Lake grids
3 reports, 30 sections, 3 maps by P G Hallof

74-1-01 74N16-NW-0046 ()
NORANDA EXPLORATION COMPANY LTD
Bernick Lake area
CBS 4594 TO 4596 AND 4633
STUDER OPTION
Lat 58-00 Long 104-25
1981
6 ddh records and radiometric logs (# 4595-1-81, ROO-2-81, 3-81, 4-81, SCD-90-81, 91-81)
Report, map, 4 sections by R Felix
Analyses: whole rock & resistivity (core)

74-1-01 74N16-NW-0025 ()
NORANDA EXPLORATION COMPANY LTD
Bernick-Thorburn Lakes area
CBS 4594 TO 4596, 4633 4636 4637
STUDER OPTION
Lat 58-00 Long 104-20
1977-78
Airborne E M (INPUT) survey by Questor
Ground E M and magnetic surveys over 8 grids
8 ddh records and radiometric logs
Report, 19 maps by S E Prest

74-1-01 74N16-NW-0032 ()
NORANDA EXPLORATION COMPANY LTD
Bernick-Thorburn Lakes area
CBS 4594 TO 4596, 4633 4636 4637
STUDER OPTION
Lat 58-00 Long 104-20
1978-79
4 ddh records, radiometric logs and sections (#4595-1-79, 4596-1-79, 4633-1-79 and 2-79)
Drilling report, location map by W A Nash
Gravity report, 6 maps by J M Reedman
Aeromagnetic interpretation report and map by Allan Specter

74-1-01 74N16-NW-0043 ()
NORANDA EXPLORATION COMPANY LTD
Bernick Lake area
CBS 4596
STUDER OPTION
Lat 58-00 Long 104-25
1980
Resistivity surveys -Rooster and Elbow L grids
Report, 6 sections, 2 maps by L Bradish

74-1-01 74101-SW-0025 ()
NORANDA EXPLORATION COMPANY LTD
Thorburn Lake area
CBS 4596 AND 4633
STUDER OPTION
Lat 58-01-30 Long 104-20-00
1979
2 ddh records, radiometric logs and sections (# 4596-2-79, 4633-3-79)
Report, map by S E Prest

74-1-01 74101-SE-0020 ()
NORANDA EXPLORATION COMPANY LTD
Thorburn Lake area
CBS 4636 AND 4637
STUDER OPTION
Lat 58-05 Long 104-05
1979
90 ddh records and probe logs (# SO-1-79 to 53-79 also 78, 358 and SCD-1-79 to 33-79,98,25A)
Report (5 vols), 3 maps, 25 sections by S Prest and J M Reedman
Gravity and resistivity test surveys

74-1-01 74101-SE-0026 ()
NORANDA EXPLORATION COMPANY LTD
Thorburn Lake area
CBS 4636 AND 4637
STUDER OPTION
Lat 58-05 Long 104-05
1980
45 ddh records, radiometric logs and sections (# SCD-34-80 to 78-80)
Report (2 vols), ddh plan by S E Prest

74-1-01 74N16-NW-0044 ()
NORANDA EXPLORATION COMPANY LTD
Thompson Bay-Umpherville Lake area
CBS 4636 AND 4677
Lat 58-04 Long 104-10 & Lat 57-55 Long 104-16
1980
Maxi-probe EMR-16 test survey by Geoprobe over the Sand and Umpherville Lake grids
Report, 29 profile plots, 2 maps by L Bradish

74-1-01 74N16-0042 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4672 4677 4681 TO 4684 4689 AND ROB CLAIMS
Lat 57-51 to 58-05 Long 104-00 to 104-30
winter 1980
25 ddh records, radiometric logs and sections (# 4672-1-80 to 3-80, 4677-1-80 to 8-80, 4681-1-80, 1A-80 to 4-80, 4682-1-80, 2-80, 4683-1-80 to 3-80, 4684-1-80, 2-80, 4689-1-80, 2-80)
Ground E M surveys
Report, 2 volumes, 8 maps by T D McDonald

74-1-01 74N16-0026 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4672 TO 4684 4689 ROB CLAIMS NOS 1 TO 10
Lat 57-45 to 58-05 Long 104-00 to 104-30
1976
Airborne E M, magnetic and radiometric surveys by Northway
Report, 10 maps

74-1-01 74N16-0027 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4672 TO 4684 4689 ROB CLAIMS NOS 1 TO 10
Lat 57-45 to 58-05 Long 104-00 to 104-30
1976-77
26 ddh records and radiometric logs
Drilling, surficial geology, lake sediment and summary reports by R W Turner
Assays: U3O8 Ni Cu Mo V As (core)

74-1-01 74N16-0028 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4672 TO 4684 4689 ROB CLAIMS NOS 1 TO 10
Lat 57-45 to 58-05 Long 104-00 to 104-30
1977
Ground geophysical surveys
Report, 38 maps by R W Turner

74-1-01 74N16-0035 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4672, 4674 TO 4684, 4689
Lat 57-45 to 58-05 Long 104-00 to 104-30
1979
32 ddh and pdh records, rs logs and sections (# 22-1-79 to 42-79) - also 10 ddh on CBS-4675 to CBS-4680)
Report, 7 maps by T D McDonald
Assays: U Ni (core)

74-1-01 74N16-0036 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4673 4675 4676 AND 4678 TO 4680
Lat 57-45 to 58-05 Long 104-00 to 104-30
1980
7 ddh records (# 4673-1-80, 4675-1-80, 4676-1-80, 4678-1-80, 2-80, 4679-1-80, 4680-1-80)
Drilling report, location map by W A Nash

74-1-01 74N16-0048 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4673 TO 4676 4678 TO 4680 AND 4682
Lat 57-45 to 58-05 Long 104-00 to 104-30
1981
9 ddh records, radiometric logs (x5)
(# 4673-1-81, 4674-1-81, 4675-1-81, 2-81, 4676 1-81, 4678-1-81, 2-81, 4679-1-81, 4682-1-81)
Drilling report, composite map by R Felix

74-1-01 74N16-0034 ()
NORANDA EXPLORATION COMPANY LTD
Umpherville Lake area
CBS 4674 TO 4682 4684 4689
Lat 57-45 to 58-05 Long 104-00 to 104-30
1978
9 ddh records, radiometric logs and sections (# DL-1-78 and BL-1-78 deepened, 4675-1-78, 4676-1-78, 4678-1-78, 4681-1-78, 2-78 4682-1-78 and 4684-1-78)
Drilling report, location map by S H Prest
Ground E M, magnetic, Maxi-probe EMR-16 and gravity surveys
Geophysics report, 11 maps, 8 profiles by J N Reedman
NOTE: aeromag interpretation 74N16-NW-0032

74-1-01 74I01-0001 ()
NUMAC MINING LTD
Waterbury Lake area
PERMIT NO 8
300 SQUARE MILES
Lat 58-15 Long 104-10
1969
Airborne radiometric survey by Trigg, Woollett and Assoc
Ground exploration report, 6 maps by M R Hegge
Assay: U3O8
Spectrographic analysis
Hydrogeochemical survey by Bondar-Clegg
(5 folders)

74-1-01 74I02-0001 ()
RANGER OIL CANADA LTD
Waterbury Lake area
PERMIT NO 1
Lat 58-00 to 15 Long 104-28 to 56
1969
Report on airborne radiometric survey, map 1 in = 1 mile, by J D Mason
Aeromagnetic interpretation by Geoterrex
Photogeology study by Geophoto Services

74-1-01 74I01-0071 (24 February, 1992)
S N D C
Waterbury-Thomson-Henday Lakes area
ML 5304 TO 5307 (PORTIONS OF)
Lat 58-00 to 58-20 Long 104-05 to 104-30
1983*
Airborne E M (INPUT) survey by Questor
Report, 5 maps by D G Rogers
NOTE: no magnetic survey

74-1-01 74I01-0074 (27 April, 1990)
S N D C
Thompson Bay-Thorburn Lake area
ML 5305
DAWN LAKE PROJECT Q-14 GRID
Lat 58-04-43 to 05-23 Long 104-10-00 to 12-25
spring 1982
5 ddh logs and records (# Q-14-18 to 22)
all holes downhole radiometrically logged
Report, 5 maps, 3 sections by Lawson Forand
Analyses: multi-element compound (core)

74-1-01 74I01-0047 (20 May, 1989)
S N D C
Waterbury Lake area
ML 5305 AND 5306
DAWN LAKE PROJECT
Lat 58-00 to 58-15 Long 103-54 to 104-25
1982
Airborne magnetic and gradiometric survey by Questor
Report, 10 maps (1:20,000) by D G Rogers
Vol 10/14
Coloured maps: 1:50,000 1:250,000 file 74-0006

74-1-01 74I01-0075 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1984*
Ground DEEPEM, HLEM, TDEM, UPEM, VLF-EM, ANT, turam, gravity, resistivity, magnetic surveys
55 ddh (# Q3-3 to 6, Q5X-1 to 4, Q6-32 to 44, Q10-34 to 41, Q12-4 to 7, Q14-23 to 27, Q21S-9 & 10, Q27A-3 & 4, Q27B-1 to 7 and EN-18 & 19)
All ddh gamma logged
83 overburden Wacker sample holes (# 1 to 83)
Report, 144 maps, 55 sections by C Roy et al
Analyses:

74-1-01 74101-0076 (18 March, 1991)
S K D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1985*
Ground DEEPEN, AMT, UTEM, VLF-EM, gravity, resistivity and magnetic surveys
42 ddh (# 014A-2 to 5, 027A-5, 027B-8 to 37, 047-1 & 2 and 049-1) all gamma logged and lithogeochemically sampled
Core conductivity, PEM and petrography studies
Structural geology
3 reports (9 vols), 42 maps by C Roy et al
Analyses:

74-1-01 74101-0077 (18 March, 1991)
S K D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1986*
Ground DEEPEN, magnetic, resistivity and down-hole PEM surveys
48 ddh (# 011-5 to 11, 027B-38 to 50, 044-1 & 2, S-1 to 21, ST-1 & 2 and TH-1 to 3) all ddh deviation surveyed and gamma logged
Age dating (Rb/Sr and U/Pb) of 2 ddh
Report (4 vols), 16 maps by B Cooper et al
2 diskettes - DEEPEN data
Analyses:

74-1-01 74108-0046 (15 March, 1991)
S K D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list spring 1987*
DEEPEN survey over 5 grids
Age dating (5 core samples from ddh ST-1,ST-2)
Report, 5 fold-in maps by S R McMullan
Computer diskette - DEEPEN data

74-1-01 74101-SE-0070 (26 June, 1991)
S K D C/ NORANDA/ CEGB
Thorburn Lake area
ML 5369 AND 5370
AGIP STUDER PROJECT
Lat 58-03 Long 104-11
winter 1984*
54 ddh records (# SCD-107-84 to 160-84) - Sand and Seasmus grids
Clay alteration and geochemical studies
Report, 92 maps/sections by J Donkers and H Auppern
Analyses:

74-1-01 74102-0027 (14 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 5350 5351 5416 5417
WATERBURY LAKE PROJECT
Lat 57-54 to 58-23 Long 104-22 to 104-43
1984*
Processing, interpretation and modelling studies using '81 to '83 geophysical data (Aeromag, INPUT, DEEPEN, CSAMT, VLF, seismic & resistivity data)
Report, 15 maps, 3 appendices by M Fowler

74-1-01 74102-0012 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Regional (gravity, aeromag test) and detail surveys -grids GS-1 & 2 (grid/ddh DEEPEN, VLF-EM, resistivity, EMR-16, E M-37 & magneto-telluric)
Geophysical data synthesis
Report, 27 maps by M Fowler and J Learn

74-1-01 74102-0014 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Prospecting, biogeochemical, lake sediment, and swamp sampling
Radon and radiometric surveys
Report, 11 maps by R St-Jean
1982 assessment report by K Schlaarn

74-1-01 74102-0013 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Geophysical reports by Geoterrex, Crone, Geophysicon, Geoprobe, U of T, Glen White and Zonge E R
Appendices 1 to 12 Fowler and Learn's report

74-1-01 74102-0018 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982-83
Airborne E M (INPUT) test and regional surveys by Questor
Report, 10 maps by L Martyn
Appendix 1 Fowler and St Jean's 1983 report

74-1-01 74102-0020 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Geophysical reports by Geoterrex, M Fowler (Seru), U of S, Crone, Zonge E & R
Appendices 2 to 6 Fowler and St-Jean's report

74-1-01 74102-0019 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Regional (INPUT, aeromag reprocessing)
Detail surveys - grid GS-2 (DEEPEN, CSAMT, VLF-R, radon, geochem) - Longyear B, Thin R (lake sed)
Report, 19 maps by M Fowler and R St-Jean

74-1-01 74102-SE-0015 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5352 AND 5353 (LATER ML 5416 AND 5417)
Lat 57-56 to 58-06 Long 104-26 to 104-35
winter 1982
17 ddh logs (lithology, GR, N-N, E)
(# W-17 to 22, 24-31 -Cigar Lake, W-16 Brown Bay, W-23 Waterbury Lake, W-32 Jigger Lake)
Petrographic, chemical and economic studies
Report, 4 maps, 4 appendices by P Caumartin
Analyses:

74-1-01 74102-0006 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4463 TO 4465
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980
Photogeology, radiometric traverses
Airborne radiometric surveys - lake margins
Lake water and lake sediment sampling
Ground Mast-probe EMR-16 and PEM surveys
Report (3 vols), 16 maps by K Schimann

74-1-01 74102-0009 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4463 TO 4465
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980-81
Airborne magnetic survey by Geoterrex
Report, 3 maps by J Lemieux
Regional E M soundings by Geoprobe
Report, 1 map by D Halliday et al
(Appx VII to XI, maps 3 4 5 18 1981 work rept)

74-1-01 74102-SE-0010 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4463 TO 4465
CIGAR LAKE DISCOVERY DDH
Lat 57-54 to 58-05 Long 104-26 to 104-41
1981
14 ddh logs (lithology, GR, N-H, E)
(# WD17-2 to 10, WD51-11 to 13, WD2-14 & 15)
Grid/ddh DEEPEM and radon-in-soil surveys
Work report, 3 maps by J Chevalier, K Schimann
Appendix III Crone DEEPEM report
Analyses:
NOTE: WD52-15 is Cigar Lake discovery hole

74-1-01-SE 74101-SE-0080 (11 October, 1992)
CAMECO
(JV: CAMECO 45% - CEGB 45% - AGIP 10%)
Thompson Bay area
ML 5480 (EAST HALF)
STUDER OPTION PROJECT; WOLF LAKE ZONE AREA
Lat 58-03-10 to 05-30 Long 104-03-20 to 12-50
11 October, 1989 winter 1989*
5 ddh (# SCD-224 to 228); litho-gamma logged, deviation surveyed; Sand-Swan-Seamus Lake grid
Core petrographic study
Report, 6 maps, 5 sections by B Duncan and E Lorek
Analyses:

74-1-01-SE 74101-SE-0078 (29 September, 1992)
CAMECO (OPERATOR)
(JV: CAMECO 40%-CEGB 40%-AGIP 10%-TEXACO 10%)
Thorburn-Bernick Lakes area
ML 5480 (FORMERLY CBS 4594 AND 4595)
STUDER OPTION PROJECT - WOLF LAKE URANIUM SHOW
Lat 58-02-12 to 05-58 Long 104-02-35 to 14-30
Lat 57-53-24 to 54-44 Long 104-23-25 to 26-22
29 September, 1989 May 1986*
22 ddh (# SCD-203 to 221, 209A, 217A); on Swan Sand, Seamus Lake grids - radiometric logged
Ground HLEM and DEEPEM surveys: Sand, Swan and Seamus Lake grids
Report (2 vols), 39 maps by G Drever et al
Analyses:

74-1-01-SE 74101-SE-0079 (29 September, 1992)
CAMECO (OPERATOR) (JV CAMECO 40%-NORANDA 20%-CEGB 20%-AGIP 10%-TEXACO 10%)
Thompson Bay area
ML 5480 (FORMERLY CBS 4594 AND 4595)
STUDER OPTION PROJECT - WOLF LAKE URANIUM SHOW
Lat 58-02-25 to 03-58 Long 104-11-15 to 15-08
29 September, 1989 winter 1985*
42 ddh (# SCD-161 to 202) -Swan Lake grid, all holes radiometric logged, deviation surveyed
Ground HLEM and DEEPEM surveys -Swan Lake grid
Ground resistivity, gravity, magnetic surveys-over Wolf Lake showing
Report (3 vols), 68 maps by G Drever et al
Analyses:

74-1-02 74102-SE-0008 ()
ASAMERA OIL CORPORATION LTD
Brown Bay area
CBS 4604
Lat 58-00 Long 104-33
1979
Ground magnetic survey - grid G-37
Report, profile by J Metcalfe

74-1-02 74102-0039 (27 June, 1992)
CIGAR LAKE MINING CORPORATION
(JV: CAMECO 68.8%-COGEMA 30.8%-IDEMITSU 12.9%)
Cigar-Waterury Lakes area
ML 5463
WATERBURY LAKE PROJECT; CIGAR LAKE DEPOSIT
Lat 58-04-15 Long 104-32-18
27 June, 1989 1986*
7 ddh (# WDG1-913A, 195 to 199, 211)-GR logged
1 ddh (# WDG1-213) - shaft pilot hole - GR log
Mineslte Evaluation, Groundwater Quality and Surface Monitoring studies (5 vols) by Beak
Freezing Of Orebody Clay Study (1 vol) by TMHC
Ore Treatment, Waste Fractionation study -CMLC
Waste Rock, Water Treatment (4 vols) -Nelis
Hydrogeological Study, Pump Spec. by Stevenson
Test Mine Design, Cost Estimates by Redpath
Ore Modelling, Clay Study (16 vols) -Golder

74-1-02 74N16-0027 (27 June, 1992)
COGEMA CANADA LIMITED (OPERATOR)
(JV: COGEMA-CAMECO-URANERZ-PNC-E & B)
Blizzard Lake south area
ML 5464 (FORMERLY ML 5435 TO 5447)
CLOSE LAKE PROJECT
Lat 57-57 to 58-06-20 Long 104-43-00 to 59-10
27 June, 1989 winter 1988*
16 ddh (#CLCL-39 to 54), all N-H, G-R and deviation surveyed
Ground UTEM surveys, 5 grids
Report, 4 maps, 12 sections and 16 ddh logs by P Bruneton, R Koch and S Lavoie
Analyses:

74-1-02 74102-0034 (01 March, 1991)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5463
WATERBURY LAKE PROJECT, CIGAR LAKE DEPOSIT
Lat 58-04 Long 104-33
1984*
Reserves estimates
Polygonal Method by D Chainey (# 8468-38A)
Geostatistical by G Demange (# 8476-38A)

74-1-02 74102-0038 (05 May, 1990)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5364 (FORMERLY ML 5435 TO 5447)
CIGAR LAKE PROJECT - FINAL REPORT
Lat 58-04 Long 104-33
1986
18 exploration ddh (# 188-192,194,200-210,212)
8 GLMC ddh (# 193, 195 to 199, 211, 213)
38 lithogeochemical ddh (# 1000 to 1037)
16 site ddh (# WD52-1038 to 1051)
Petrography, I.P., resistivity tests on core
Ground DEEPEM, UTEM and seismic surveys
Report (8 vols), 13 maps by P Bruneton et al
Report "Geology Of Maintou Fm" by P Ramaekers
Analyses: S compound LOI (GLMC core)
Analyses: multi-element (core)

74-1-02 74102-0035 (01 March, 1991)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5463
WATERBURY LAKE PROJECT, CIGAR LAKE DEPOSIT
Lat 58-04 Long 104-33
1984*
Geotechnical tests and mining, probing, ore treatment studies
7 reports (# 8473-29A, 8447, 8452, 8457, 8463, 8466 and 8467-38A)

74-1-02 74102-0036 (28 May, 1989)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5463
WATERBURY LAKE PROJECT, CIGAR LAKE DEPOSIT
Lat 58-04 Long 104-33
1985
39 ddh records (# WD61/WQ82 153 to 186 + 'A's -Cigar, Tibia)
Lake sediment geochemistry and DEEPEM over the GS3 grid
Petrographic and geochemical studies
Report, 9 maps by J Learn et al (7 vols)
Analyses: multi-element clays (core, lake)

74-1-02 74102-0037 (20 August, 1989)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5463
WATERBURY LAKE PROJECT, CIGAR LAKE DEPOSIT
Lat 58-04 Long 104-33
1985
1 ddh caliper log (# WD61-187A-predevelopment)
In-Situ test program report by Golder (G08511)
Ddh plan 30/4/86
Engineering, technical, reserve, shaft studies
16 reports (listed in folder-stored in carton)

74-1-02 74N14-0021 (08 September, 1990)
COGEMA CANADA LTEE/LTD
Blizrud Lake south area
ML 5464
CLOSE LAKE PROJECT/ DEPOSIT
Lat 57-17 to 58-14 Long 104-43 to 104-54
July '89 Lapse list 1986*
Airborne test GEOTEM and magnetic surveys
Ground gravity, DEEPEM, UTEM, and UTEM sounding surveys
Lake sediment survey, thin section study
12 ddh (# CLC5-15, 17, 19, 21 to 25, CLC6-20, CLC3-16, 18, CLC4-14) all downhole logged and surveyed. PEM (6),core magnetic susceptibility
Report (9 vols), maps, sections by G Breton
Analyses:

74-1-02 74102-0033 (05 May, 1989)
COGEMA CANADA LTEE/LTD
Blizrud Lake south area
ML 5464 (PORTION OF) (EX CBS 7353 TO 7358)
CLOSE LAKE DEPOSIT AREA
Lat 57-57 to 58-14 Long 104-43 to 104-54
1985
'78 '81 '83 airborne data re-interpretation
Lake sediment, DEEPEM and gravity surveys
1985 work report, 11 maps by G Breton et al
Gravity & DEEPEM vol VI - 74102-0032
Borehole PEM vol VII - 74102-0033
NOTE: no 1984 work

74-1-02 74102-0031 (05 May, 1989)
COGEMA CANADA LTEE/LTD
Blizrud Lake south area
ML 5464 (PORTION OF) (EX CBS 7353 TO 7358)
CLOSE LAKE DEPOSIT
Lat 57-57 to 58-14 Long 104-43 to 104-54
1985
8 ddh logs (lithology, G, N-N, R, caliper)
(# CLC4-9, CLC5-6 7 8 10A 12 13:-C4 C5 grids)
Thin section study, borehole PEM surveys
Analyses: U Au Al K,base metals,major elements
NOTE: discovery hole is #CLC5-11
NOTE: no work in 1984

74-1-02 74102-0029 (01 March, 1991)
COGEMA CANADA/SERU NUCLEAIRE
Cigar Lake area
ML 5364 AND ML 5349 TO 5353 5416 5417
CIGAR LAKE AND WATERBURY LAKE PROJECTS
Lat 58-04 Long 104-33
1983-85*
Yearly assessment work summaries:
1983 by K Schimann
1984 *by* K Schimann
1985 by S Lavoie

74-1-02 741-0041 (28 May, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 6180 AND 6181 (G.C. 44674) AND CBS 8887
Lat 58-02-00 to 07-30 Long 104-55-00 to 105-57 -55
winter 1986-87
Fixed wing aeromagnetic survey over CBS-6180 to CBS-6186 and 8887
Report, 9 maps by B Schacht
Ground UTEM survey over CBS-6181 -report, 1 map by S J Visser
Ground PEM and DEEPEM surveys over CBS 6180 & 8887 - Report, 1 map by D J Crone

74-1-02 74103-0007 (28 October, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 8885 TO 8887 (G.C. 44709)
WARD CREEK PROPERTY
Lat 57-54 to 58-13 Long 104-45 to 105-20
winter 1987*
2 ddh (# WCK-1 & 2), downhole radiometric and PEM surveys, core petrography, UTEM survey
Report, 1 map by R Pesalj
Analyses:

74-1-02 74103-0003 ()
E & B EXPLORATIONS LTD
Bouding Lake area
MPP 1030 (FORMERLY KELVIN PERMIT NO 2)
Lat 58-03 to 58-15 Long 104-55 to 105-28
1978
Airborne E M, radiometric and magnetic surveys by Kenting
Report, 12 maps

74-1-02 74N15-0008 ()
E & B EXPLORATIONS LTD
Close Lake area
MPP 1036 (FORMERLY COMAPLEX PERMIT NO 3)
Lat 57-47 to 58-14 Long 104-43 to 105-15
1978
Scintillometer prospecting, reconnaissance geological mapping, lake sediment and radon surveys
Report, 8 maps by E R Kruchkowski

74-1-02 74N15-0005 ()
E & B EXPLORATIONS LTD
Close Lake area
MPP 1036 (FORMERLY COMAPLEX PERMIT NO 3)
Lat 57-47 to 58-14 Long 104-43 to 105-15
1978
Airborne E M, radiometric and magnetic surveys by Kenting
Report, 9 maps

74-1-02 74N15-NW-0010 ()
E & B EXPLORATIONS LTD
Close-Sernowski Lakes area
MPP 1036 (FORMERLY COMAPLEX PERMIT NO 3)
(LATER CBS 7355 7359 7360)
Lat 57-55 Long 104-55 and Lat 58-12 Long 104-43
summer 1980
Prospecting, soil sampling and spectrometer surveys over North and 3 ext grids
Report, 4 maps by D G Driscoll
Analyses:

74-1-02 741-0047 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Mullins-Unknown Lakes area
CBS 7569, 3670 3671 3672 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-03-10 to 19-55 Long 104-43-00 to 56-30
Nov. '89 lapse list June 1987-88*
reconnaissance lake sediment sampling (samples x 18)
Ground UTEM survey, 3 grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1-02 741-0044 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Mullins-Unknown Lakes area
CBS 7569 AND 3670 TO 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-08-40 to 22-40 Long 104-43-00 to 56-30
Nov '89 lapse list 1986-87*
Fixed wing airborne GEOTEM E M and magnetic survey
Ground UTEM survey over 1 grid
Analyses of remote sensing data
Report, 31 maps by F Hopfengaertner et al

74-1-02 74103-0001 ()
MCINTYRE PORCUPINE MINES LTD
Cushing Lake area
PERMIT NO 1
Lat 58-00 to 15 Long 104-56 to 105-24
1969
Airborne magnetometer survey by Can Aero
map only
Geological interpretation, 2 maps, by W G Wahl
(Permits Nos 1 and 2 combined)

74-1-02 74102-0001 ()
RANGER OIL CANADA LTD
Waterbury Lake area
PERMIT NO 1
Lat 58-00 to 15 Long 104-28 to 56
1969
Report on airborne radiometric survey
by J D Mason
Aeromagnetic interpretation by Geoterrex
Photogeology study by Geophoto Services

74-1-02 74102-SE-0011 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
CBS 4665 (PORTION OF) AND MPP 1011
-CIGAR LAKE
Lat 58-04-15 Long 104-33-00
summer 1981
Ground geophysics (magnetic, radiometric, VLF-EM, resistivity, magneto-telluric, EMR-16 test and gravity) and radon surveys over GS2 N grid
3 reports by Geoconsult, Geoterrex, Geoprobe
12 maps (# 2 6 7 9 to 17, 1981 work report)

74-1-02 74102-0030 (04 June, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Blixrud Lake south area
CBS 7354 TO 7358 (EX MPP 1036)
CLOSE LAKE PROJECT
Lat 57-57 to 58-09 Long 104-43 to 104-50
1983
Magneto-telluric survey by U of T - 3 lines
Final report by J D Redway and D W Stangeway
Vol VII '83 report CLOSE LAKE PROJ: 74N15-0027
NOTE: 1985 work under Cogema

74-1-02 74102-0027 (14 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 5350 5351 5416 5417
WATERBURY LAKE PROJECT
Lat 57-54 to 58-23 Long 104-22 to 104-43
1984*
Processing, interpretation and modelling studies using '81 to '83 geophysical data (Aeromag, INPUT, DEEPEM, CSAMT, VLF, seismic & resistivity data)
Report, 15 maps, 3 appendices by N Fowler

74-1-02 74102-0022 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Cigar Lake area
ML 5349 TO 5351, 5416, 5417
WATERBURY LAKE PROJECT, CIGAR LAKE MINE
Lat 58-04 Long 104-33
1982-83
Petrographic and metallogenic studies by Cogema laboratories in France
Report by P Bruneton & P Caumartin (#8343-29)
Two volumes

74-1-02 74102-0025 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Sawatsky-Cigar-Thin Lakes area
ML 5349 TO 5351, 5416, 5417
WATERBURY LAKE PROJECT, CIGAR LAKE MINE
Lat 58-02 to 58-07 Long 104-30 to 104-42
1983
Environmental studies
Report by IEC BEAK (# 8344-29) Oct 1983

74-1-02 74102-0023 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Cigar Lake area
ML 5349 TO 5351, 5416, 5417
WATERBURY LAKE PROJECT, CIGAR LAKE MINE
Lat 58-04 Long 104-33
1983
Geotechincal ore studies
3 reports "Geotechnical Tests" (#8345-29A)
"Ore Treatment" (# 8346-29A)
"Interlab Comparison" (# 8347-29A)

74-1-02 74102-0024 (30 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Cigar Lake area
ML 5349 TO 5351, 5416, 5417
WATERBURY LAKE PROJECT - CIGAR LAKE MINE
Lat 58-04 Long 104-33
1984*
Continuing petrographic, metallogenic and geochemical studies
Report by P Bruneton (# 8479-29A) (2 vols)

74-1-02 74102-0026 (01 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Sawatsky-Cigar-Thin Lakes area
ML 5349 TO 5351, 5416, 5417
WATERBURY LAKE PROJECT, CIGAR LAKE MINE
Lat 58-02 to 58-07 Long 104-30 to 104-42
1984*
Continuing environmental baseline studies
Report by IEC BEAK (# 8477-38) Feb 1985

74-1-02 74102-0012 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Regional (gravity, aeromag test) and detail surveys -grids GS-1 & 2 (grid/ddh DEEPEN, VLF-EM, resistivity, EMR-16, E M-37 & magneto-telluric)
Geophysical data synthesis
Report, 27 maps by M Fowler and J Learn

74-1-02 74102-0013 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Geophysical reports by Geoterrex, Crone, Geophysicon, Geoprobe, U of T, Glen White and Zonge E R
Appendices 1 to 12 Fowler and Learn's report

74-1-02 74102-0014 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Prospecting, biogeochemical, lake sediment, and swamp sampling
Radon and radiometric surveys
Report, 11 maps by R St-Jean
1982 assessment report by K Schimann

74-1-02 74102-0018 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982-83
Airborne E M (INPUT) test and regional surveys by Questor
Report, 10 maps by D Martyn
Appendix 1 Fowler and St Jean's 1983 report

74-1-02 74102-0020 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Geophysical reports by Geoterrex, M Fowler (Seru), U of S, Crone, Zonge E & R
Appendices 2 to 6 Fowler and St-Jean's report

74-1-02 74102-0019 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Regional (INPUT, aeromag reprocessing)
Detail surveys - grid GS-2 (DEEPEN, CSAMT, VLF-R, radon, geochem) - Longyear B, Thin R (lake sed)
Report, 19 maps by M Fowler and R St-Jean

74-1-02 74102-SE-0016 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5352 (LATER ML 5416)
-CIGAR LAKE
Lat 58-04-15 Long 104-33-00
summer 1982
15 ddh logs (lithology, GR, N-N, E)
(#WDG1-33 to 40, 42, Zone 15, WS02-41 Tibia L)
Petrographic, chemical, economic studies
Report, 3 maps, 8 appendices by J Learn
Analyses:

74-1-02 74102-SE-0021 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5352 (LATER ML 5416)
-CIGAR LAKE
Lat 58-04-15 Long 104-33-00
1983
71 ddh logs (lithology, GR, N-N, resistivity)
(# WDG-42, 44 to 82, 85, 87, 89 to 92 -Cigar L
WGS2-43 84 88 -Tibia L, 83 86 -Longyear Bay)
Report, 3 maps,6 sections by P Caumartin et al
Assays/analyses: U Cu Pb Zn Mo Ni Co As (core)

74-1-02 74102-SE-0028 (01 March, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5352 (LATER ML 5416)
-CIGAR LAKE
Lat 58-04-15 Long 104-33-00
1984*
60 ddh logs (lithology, GR, N, resistivity)
(# WDG-93A to 152 -Cigar Lake)
Report, 13 maps, 43 sections by P Caumartin
Assays:
Analyses:

74-1-02 74102-SE-0015 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5352 AND 5353 (LATER ML 5416 AND 5417)
Lat 57-56 to 58-06 Long 104-26 to 104-35
winter 1982
17 ddh logs (lithology, GR, N-N, E)
(# W-17 to 22, 24-31 -Cigar Lake, W-16 Brown Bay, W-23 Waterbury Lake, W-32 Jigger Lake)
Petrographic, chemical and economic studies
Report, 4 maps, 4 appendices by P Caumartin
Analyses:

74-1-02 74102-0006 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980
Photogeology, radiometric traverses
Airborne radiometric surveys - lake margins
Lake water and lake sediment sampling
Ground Maxi-probe EMR-16 and PEM surveys
Report (3 vols), 16 maps by K Schimann

74-1-02 74102-0009 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980-81
Airborne magnetic survey by Geoterrex
Report, 3 maps by J Lemieux
Regional E M soundings by Geoprobe
Report, 1 map by D Halliday et al
(Appx VII to XI, maps 3 4 5 18 1981 work rept)

74-1-02 74102-SE-0010 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
CIGAR LAKE DISCOVERY DDH
Lat 57-54 to 58-05 Long 104-26 to 104-41
1981
14 ddh logs (lithology, GR, N-M, E)
(# WQ17-2 to 10, WQ31-11 to 13, WQ8-14 & 15)
Grid/ddh DEEPEN and radon-in-soil surveys
Work report, 3 maps by J Chevalier, K Schimann
Appendix III Crone DEEPEN report
Analyses:
NOTE: WQ52-15 is Cigar Lake discovery hole

74-1-02-NE 74102-NW-0040 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM 50%-COGEMA 20%-URAMERZ-15%-CAMECO 15%)
Johnston Lake-Cushing Creek area
CBS 3670, 3671 (G.C.44767), CBS 3672 AND 3673
MULLINS JOHNSTON PROJECT
Lat 58-08-20 to 19-46 Long 104-43-10 to 56-35
18 September, 1989 winter 1989*
4 ddh (# MJ-1, 2A, 3, 4): deviation surveyed and radiometrically logged -MJ-1, 2 conductors
Core petrographic study, ground UTEM survey
Report 3 maps, 4 lithologs by F Hopfengaertner
M Quarch and F Dalidowicz
Analyses:

74-1-02-NW 74102-NW-0040 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM 50%-COGEMA 20%-URAMERZ-15%-CAMECO 15%)
Johnston Lake-Cushing Creek area
CBS 3670, 3671 (G.C.44767), CBS 3672 AND 3673
MULLINS JOHNSTON PROJECT
Lat 58-08-20 to 19-46 Long 104-43-10 to 56-35
18 September, 1989 winter 1989*
4 ddh (# MJ-1, 2A, 3, 4): deviation surveyed and radiometrically logged -MJ-1, 2 conductors
Core petrographic study, ground UTEM survey
Report 3 maps, 4 lithologs by F Hopfengaertner
M Quarch and F Dalidowicz
Analyses:

74-1-03 74N14-0027 (27 June, 1992)
COGEMA CANADA LIMITED (OPERATOR)
(JV: COGEMA-CAMECO-URAMERZ-PNC-E & B)
Blixrud Lake south area
ML 5464 (FORMERLY ML 5435 TO 5447)
CLOSE LAKE PROJECT
Lat 57-57 to 58-06-20 Long 104-43-00 to 59-10
27 June, 1989 winter 1988*
16 ddh (#CLCL-39 to 54), all N-M, G-R and deviation surveyed
Ground UTEM surveys, 5 grids
Report, 4 maps, 12 sections and 16 ddh logs by
P Bruneton, R Koch and S Lavoie
Analyses:

74-1-03 741-0041 (28 May, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 6180 AND 6181 (G.C. 44674) AND CBS 8887
Lat 58-02-00 to 07-50 Long 104-55-00 to 105-57-55
winter 1986-87
Fixed wing aeromagnetic survey over CBS-6180 to CBS-6186 and 8887
Report, 9 maps by B Schacht
Ground UTEM survey ovar CBS-6181 -report, 1 map by S J Visser
Ground PEM and DEEPEN surveys over CBS 6180 & 8887 - Report, 1 map by D J Crone

74-1-03 74103-0007 (28 October, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 8885 TO 8887 (G.C. 44709)
WARD CREEK PROPERTY
Lat 57-54 to 58-13 Long 104-45 to 105-20
winter 1987*
2 ddh (# WCX-1 & 2), downhole radiometric and PEM surveys, core petrography, UTEM survey
Report, 1 map by R Pesalj
Analyses:

74-1-03 74103-0003 ()
E & B EXPLORATIONS LTD
Boulding Lake area
MPP 1030 (FORMERLY KELVIN PERMIT NO 2)
Lat 58-03 to 58-15 Long 104-55 to 105-28
1978
Airborne E M, radiometric and magnetic surveys by Kenting
Report, 12 maps

74-1-03 74N14-0003 ()
E & B EXPLORATIONS LTD
Peafield Lake west-Rapid River area
MPP 1032 (WAS KELVIN PERMIT NO 4)
Lat 58-00 Long 105-30
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 15 maps

74-1-03 74N15-0008 ()
E & B EXPLORATIONS LTD
Close Lake area
MPP 1036 (FORMERLY COMAPLEX PERMIT NO 3)
Lat 57-47 to 58-14 Long 104-43 to 105-15
1978
Scintillometer prospecting, reconnaissance geological mapping, lake sediment and radon surveys
Report, 8 maps by E R Kruchkowski

74-1-03 74N15-0005 ()
E & B EXPLORATIONS LTD
Close Lake area
MPP 1036 (FORMERLY COMAPLEX PERMIT NO 3)
Lat 57-47 to 58-14 Long 104-43 to 105-15
1978
Airborne E M, radiometric and magnetic surveys by Kenting
Report, 9 maps

74-1-03 741-0043 ()
INTERURANIUM CANADA LTEE/LTD
Kirsch Lake area
CBS 7562 AND 7563
Lat 57-54-30 to 58-02-30 Long 105-05-10 to 105-20-30
fall 1986
Geoterrex GEOTEN fixed wing airborne E M and magnetic survey
Analyses of remote sensing data
Report, 6 maps by F Hopfengaertner

74-1-03 74103-0001 ()
MCINTYRE PORCUPINE MINES LTD
Cushing Lake area
PERMIT NO 1
Lat 58-00 to 15 Long 104-56 to 105-24
1969
Airborne magnetometer survey by Can Aero
map only
Geological interpretation, 2 maps, by W G Wahl
(Permits nos 1 and 2 combined)

74-1-03 74104-0001 ()
MCINTYRE PORCUPINE MINES LTD
Pasfield Lake area
PERMIT NO 2
Lat 58-00 to 15 Long 105-24 to 52
1969
Airborne magnetometer survey by Can Aero
map only
Geological interpretation, 2 maps, by W G Wahl
(Permits nos 1 and 2 combined)

74-1-04 74104-0003 ()
E & B EXPLORATIONS LTD
Cree-Rapid Rivers area
CBS 5775 TO 5779 5793 5794 5797 TO 5802 5811
Lat 58-04 to 58-27 Long 105-36 to 105-54
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps by R W Stemp

74-1-04 74N14-0003 ()
E & B EXPLORATIONS LTD
Pasfield Lake west-Rapid River area
MPP 1032 (WAS KELVIN PERMIT NO 4)
Lat 58-00 Long 105-30
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 15 maps

74-1-04 74104-0007 ()
INTERURANIUM CANADA LTEE/LTD
Little Cree River area
CBS 7567 AND 7568
Lat 58-02-20 to 06-30 Long 105-33-50 to 47-10
fall 1986
Geoterrex GEOTEM fixed wing airborne E M and
magnetic survey
Analyses of remote sensing data
Report, 6 maps by F Hopfengaertner

74-1-04 74J01-0008 ()
JODI ENERGY RESOURCES LTD
Timson River area
MPP 1046
Lat 58-04 Long 106-15
1979
Lake water/sediment sampling
Photogeological study
Aeromagnetic interpretation (GSC survey)
Report, 4 maps by J R Allan and J W Davies
Appendex B by A Spector

74-1-04 74104-0005 ()
KELVIN ENERGY LTD
Little Cree River area
MPP 1109
Lat 58-00 to 58-10 Long 105-35 to 106-05
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 6 maps by R W Stemp

74-1-04 74104-0006 ()
KELVIN ENERGY LTD
Little Cree River area
MPP 1109
Lat 58-00 to 58-10 Long 105-35 to 106-05
1980
Ground follow-up of airborne anomalies
Prospecting and reconnaissance mapping
Report, 4 maps by P A Wright
Assays: P2O5 U3O8 (samples x2)

74-1-04 74104-0001 ()
MCINTYRE PORCUPINE MINES LTD
Pasfield Lake area
PERMIT NO 2
Lat 58-00 to 15 Long 105-24 to 52
1969
Airborne magnetometer survey by Can Aero
map only
Geological interpretation, 2 maps, by W G Wahl
(Permits nos 1 and 2 combined)

74-1-05 74104-0003 ()
E & B EXPLORATIONS LTD
Cree-Rapid Rivers area
CBS 5775 TO 5779 5793 5794 5797 TO 5802 5811
Lat 58-04 to 58-27 Long 105-36 to 105-54
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps by R W Stemp

74-1-05 74105-NE-0004 ()
E & B EXPLORATIONS LTD
Pasfield Lake-Moss Creek area
MPP 1031
Lat 58-28 Long 105-33
1979
Hydrogeological core logging by MLM
Groundwater engineering
Drill hole groundwater studies by Westbay
Instruments
3 reports (2 by MLM)

74-1-05 74N14-0003 ()
E & B EXPLORATIONS LTD
Pasfield Lake west-Rapid River area
MPP 1032 (WAS KELVIN PERMIT NO 4)
Lat 58-00 Long 105-30
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 15 maps

74-1-05 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (WAS PERMITS NOS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric surveys
Prospecting and soil, muskeg, lake and stream
geochemistry
Report, 22 maps by R D Cruickshank and P J
Wallace

74-1-05 74J16-0005 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (WAS PERMITS NOS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1979
Prospecting, aeromagnetic interpretation (GSC)
Ground gravity, magnetic and E M surveys
Detail surveys:Bambi,Pine River,Kowalski grids
Report, 20 maps by R D Cruickshank and P J Wallace
Reports by Allan Spector (App D) and D P Olson (App E)
(also covers parts: 74-J-8 9, 74-I-5 12 13)

74-1-05 74J01-0008 ()
JODI ENERGY RESOURCES LTD
Tiseon River area
MPP 1046
Lat 58-04 Long 106-15
1979
Lake sediment/water sampling
Photogeological study
Aeromagnetic interpretation (GSC survey)
Report, 4 maps by J R Allen, J W Davies and Allan Spector (App B)

74-1-05 74105-NE-0001 ()
KEEVIL MINING GROUP
Peafield Lake Lake area
PERMITS NOS 1 AND 2
600 SQUARE MILES
Lat 57-54 to 58-45 Long 104-57 to 106-10
1969
Airborne radiometric survey and exploration report by Geophysical Engineering
Aeromagnetic interpretation by Geoterrex

74-1-05 74106-SE-0001 ()
MAGELLAN PETROLEUM CORPORATION
Peafield Lake area
PERMIT NO 4
Lat 58-15 to 22-30 Long 104-57 to 105-52
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-1-06 74106-0005 ()
E & B EXPLORATIONS LTD
Peafield Lake area
MPP 1031 TO 1033
Lat 58-20 Long 105-25
1979-80
Gravity profile over Peafield Lake by Kenting
Report, five figures (bound in report)
Gravity profile extension by Geoterrex
Report, profile by S Wardlaw

74-1-06 74106-0004 ()
E & B EXPLORATIONS LTD
Peafield Lake area
MPP 1033 (FORMERLY KELVIN PERMIT NO 1)
Lat 58-15 to 58-28 Long 104-55 to 105-28
1978
Airborne E M , magnetic and radiometric survey by Kenting
Report, 12 maps

74-1-06 74106-0006 ()
E & B EXPLORATIONS LTD
Peafield Lake area
MPP 1033 (FORMERLY KELVIN PERMIT NO 1)
Lat 58-15 to 58-28 Long 104-55 to 105-28
winter 1980
1 ddh record (# WC-79-5: continued to 670 m)
Ground magnetic survey - Lake grid
Report, map by R J Garber
Analyses: U Mo Ni Co (core)

74-1-06 74105-NE-0001 ()
KEEVIL MINING GROUP
Peafield Lake area
PERMITS NOS 1 AND 2
600 SQUARE MILES
Lat 57-54 to 58-45 Long 104-57 to 106-10
1969
Airborne radiometric survey and exploration report by Geophysical Engineering
Aeromagnetic interpretation by Geoterrex

74-1-06 74106-SE-0001 ()
MAGELLAN PETROLEUM CORPORATION
Peafield Lake area
PERMIT NO 4
Lat 58-15 to 22-30 Long 104-57 to 105-52
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-1-06 74106-0003 ()
S M D C
Peafield Lake area
PERMIT NO 1
Lat 58-15 to 29 Long 105-00 to 105-30
1975
Seismic and gravity survey by K F Standing

74-1-07 74107-0001 ()
BUTTES RESOURCES LTD
Unknown Lake area
PERMIT NO 1
Lat 58-15 to 30 Long 104-28 to 56
1969
Report on gravity survey, maps 1 in = 1 mile by R B Galeski
Aeromagnetic study by R B Galeski
Map of magnetic basement below surface
1 in = 1 mile

74-1-07 74102-0038 (05 May, 1990)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5364 (FORMERLY ML 5435 TO 5447)
CIGAR LAKE PROJECT - FINAL REPORT
Lat 58-04 Long 104-33
1986
18 exploration ddh (# 188-192,194,200-210,212)
8 GLMC ddh (# 193, 195 to 199, 211, 213)
38 lithogeochemical ddh (# 1000 to 1037)
16 site ddh (# WA52-1038 to 1051)
Petrography, I.P., resistivity tests on core
Ground DEEPEM, UTEM and seismic surveys
Report (8 vols), 13 maps by P Bruneton et al
Report "Geology Of Maintou Fm" by P Ramaekers
Analyses: S compound LOI (GLMC core)
Analyses: multi-element (core)

74-1-07 74106-0004 ()
E & B EXPLORATIONS LTD
Peafield Lake area
MPP 1033 (FORMERLY KELVIN PERMIT NO 1)
Lat 58-15 to 58-28 Long 104-55 to 105-28
1978
Airborne E M , magnetic and radiometric survey by Kenting
Report, 12 maps

74-1-07 741-0046 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Unknown-Durrant Lakes area
CBS 4743, 7564 AND 7565 (G.C. 44679) AND CBS 7628 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-30 to 34-30 Long 104-22-30 to 36-10
Nov '89 lapse list February 1988*
reconnaissance lake sediment sampling (samples x 2)
Ground UTEM survey: D, E, G and J grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1-07 741-0047 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Mullins-Unknown Lakes area
CBS 7569, 3670 3671 3672 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-03-10 to 19-55 Long 104-43-00 to 56-30
Nov. '89 lapse list June 1987-88*
reconnaissance lake sediment sampling (samples x 18)
Ground UTEM survey, 3 grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1-07 741-0042 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Unknown-Durrant Lakes area
CBS 4743 7564 7565 (G.C. 44679) AND CBS 7628 AND CBS 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-20 to 35-50 Long 104-22-30 to 31-10
Nov '89 lapse list 1986-87*
Geoterrex GEOTEM fixed wing airborne survey by Kenting
Ground UTEM survey over 2 grids
Analyses of remote sensing data
Report, appendex, 24 maps by S Thomson and F Hopfengaertner

74-1-07 741-0044 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Mullins-Unknown Lakes area
CBS 7569 AND 3670 TO 3673 (G.C. 44676)
MULLINS-JOHNSTON PROPERTY
Lat 58-08-40 to 22-40 Long 104-43-00 to 56-30
Nov '89 lapse list 1986-87*
Fixed wing airborne GEOTEM E M and magnetic survey
Ground UTEM survey over 1 grid
Analyses of remote sensing data
Report, 31 maps by F Hopfengaertner et al

74-1-07 74109-0035 (20 May, 1989)
S N D C
La Rocque Lake area
ML 5308 AND CBS 5162 8825 AND 8827
Lat 58-30 to 58-45 Long 104-22-30 to 104-35-00
May '90 lapse list 1982
Airborne magnetic/gradiometric survey- Questor
Report,8 maps (1:20,000) by D Rogers vol 12/14
(Color maps 1:50,000 1:250,000-file 74-0006)

74-1-07 74102-0027 (14 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 5350 5351 5416 5417
WATERBURY LAKE PROJECT
Lat 57-54 to 58-23 Long 104-22 to 104-43
1984*
Processing, interpretation and modelling studies using '81 to '83 geophysical data (Aeromag, INPUT, DEEPEM, CSAMT, VLF, seismic & resistivity data)
Report, 15 maps, 3 appendices by M Fowler

74-1-07 74102-0012 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Regional (gravity, aeromag test) and detail surveys -grids QS-1 & 2 (grid/ddh DEEPEM, VLF-EM, resistivity, EMR-16, E M-37 & magneto-telluric)
Geophysical data synthesis
Report, 27 maps by M Fowler and J Learn

74-1-07 74102-0013 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Geophysical reports by Geoterrex, Crone, Geophysicon, Geoprobe, U of T, Glen White and Zonge E R
Appendices 1 to 12 Fowler and Learn's report

74-1-07 74102-0018 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982-83
Airborne E M (INPUT) test and regional surveys by Questor
Report, 10 maps by D Martyn
Appendix 1 Fowler and St Jean's 1983 report

74-1-07 74102-0020 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Geophysical reports by Geoterrex, M Fowler (Seru), U of S, Crone, Zonge E & R
Appendices 2 to 6 Fowler and St-Jean's report

74-1-07 74102-0019 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Regional (INPUT, aeromag reprocessing)
Detail surveys - grid QS-2 (DEEPEM, CSAMT, VLF-R, radon, geochem) - Longyear B, Thin R (lake sed)
Report, 19 maps by M Fowler and R St-Jean

74-I-07 74102-0006 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980
Photogeology, radiometric traverses
Airborne radiometric surveys - lake margins
Lake water and lake sediment sampling
Ground Maxi-probe EMR-16 and PEM surveys
Report (3 vols), 16 maps by K Schimann

74-I-07 74102-0009 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980-81
Airborne magnetic survey by Geoterrex
Report, 3 maps by J Lamleux
Regional E M soundings by Geoprobe
Report, 1 map by D Halliday et al
(Appx VII to XI, maps 3 4 5 18 1981 work rept)

74-I-07 74107-ME-0005 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Aeromagnetic interpretation by Allan Spector
Report, 10 maps

74-I-07 74107-ME-0004 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Helicopterborne radiometric survey
Prospecting, reconnaissance geological mapping
Lake sediment sampling
Detailed hydrogeological study
Report, 5 maps, 8 appendices by J S Hand

74-I-07 74107-ME-0007 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1980
Prospecting and gravity and seismic surveys
Detailed grid overburden, biogeochemical Track
Etch and scintillometer surveys
Report, 5 appendices, 17 maps/profiles
by L C Allen

74-I-07 74107-ME-0008 ()
SHELL CANADA RESOURCES LIMITED
Unknown-Durrant Lakes area
CBS 5169 TO 5172
Lat 58-22 to 58-33 Long 104-23 to 104-46
1981
2 ddh lithologs (# 1A & 2, CBS-5171 and 5169)
Prospecting and soil, twig sampling - 2 grids
Ground E M and Track Etch survey - 2 grids
Report, 5 appendices, 25 maps by E J Zwicker
and S D Jensen
Analyses:

74-I-07-ME 74107-ME-0009 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM
40%-CHEVRON 20%-DENISON 20%-PNC 20%)
Waterfound River area
CBS 4743, 7629 AND CBS 7628, 7564 (G.C.44819)
WATERFOUND RIVER PROJECT
Lat 58-22-32 to 30-45 Long 104-24-22 to 37-35
18 September, 1989 winter 1989*
3 ddh (# WF-1 to 3): deviation surveyed and
radiometrically logged - D-1 conductor
Core petrographic study, ground UTEM survey
Report 3 maps, 3 lithologs by F Hopfengaertner
M Quarch and F Dalidowicz
Analyses:

74-I-07-MU 74102-MU-0040 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM
50%-COGEMA 20%-URANERZ-15%-CAMECO 15%)
Johnston Lake-Cushing Creek area
CBS 3670, 3671 (G.C.447677), CBS 3672 AND 3673
MULLINS JOHNSTON PROJECT
Lat 58-08-20 to 19-46 Long 104-43-10 to 56-35
18 September, 1989 winter 1989*
4 ddh (# MJ-1, 2A, 3, 4): deviation surveyed
and radiometrically logged -MJ-1, 2 conductors
Core petrographic study, ground UTEM survey
Report 3 maps, 4 lithologs by F Hopfengaertner
M Quarch and F Dalidowicz
Analyses:

74-I-08 74108-ME-0017 ()
ASAMERA INC
Murphy Lake east area
CBS 3500
Lat 58-27-45 Long 104-02-30
1980
2 ddh records, ra probe logs, sections
(# Q-3-1 and 2)
Vector PEM, VLF and magnetic surveys :Q-3 grid
3 reports, 3 maps/profiles
Analyses: U3O8 Ag multi-element (core)

74-I-08 74108-ME-0031 (17 January, 1989)
ASAMERA INC
Murphy Lake east area
ML 5303 (PORTION OF) (CBS 3500 AND 4733)
Lat 58-27 to 58-31 Long 104-00 to 104-07
1982
Exploration review -Q-2 and Q-3 grids
Core resampling
2 reports, 2 compilation maps by K Papasoff
Analyses:
NOTE VPEM see file 741-0034
NOTE: geology/ra see file 741-0032)

74-I-08 74108-ME-0033 (17 January, 1989)
ASAMERA INC
Nenday Lake northeast area
ML 5303 AND 5304 (PORTION OF) (CBS 4723 4724)
Lat 58-23 Long 104-05
1982
Exploration review - Q-4 grid
Ground E M and magnetic surveys
Report, compilation map by J Parker

74-I-08 74108-SE-0026 ()
ASAMERA INC
McMahon Lakes area
ML 5304 (PORTION OF) (CBS 4727)
Lat 58-18-30 Long 104-01-30
1980
Ground VLF-EM and VPEM surveys : PA-100 grid
2 reports, 2 maps

74-I-08 74108-SE-0028 ()
ASAMERA INC
McMahon Lakes area
ML 5304 (PORTION OF) (CBS 4727)
Lat 58-20-30 Long 104-02-30
1981
4 ddh records, ra probe logs, sections
(# EM-14 to 17 -Esso North grid)
Summary logs with assays, ddh plan 1:5000
Ground magnetic, VLF, VPEM surveys -Esso North
2 reports, 5 maps
Assays: U3O8 multi-element (core)

74-I-08 74108-SE-0027 ()
ASAMERA INC
McMahon Lakes area
ML 5304 (PORTION OF) (CBS 4727)
Lat 58-18-30 Long 104-01-30
1981
2 ddh records, ra probe logs, sections
(# PA-1 and 2 ; PA-100 grid)
Summary logs with assays, ddh plan 1:5000
Assays: U3O8 multi-element (core)

74-I-08 74108-SE-0037 (17 January, 1989)
ASAMERA INC
McMahon Lakes area
ML 5304 (PORTION OF) (CBS 4727)
Lat 58-20-30 Long 104-02-30
1982
Exploration review - Esso North grid
Report, compilation map by J Parker
NOTE: VPEM survey-see file 74I-0034
NOTE: geology/rm: see file 74I-0032

74-I-08 74108-SE-0036 (17 January, 1989)
ASAMERA INC
McMahon Lakes area
ML 5304 (PORTION OF) (CBS 4727)
Lat 58-18-30 Long 104-01-30
1982
4 ddh records, borehole PEM (#3) (#Pa-3 to 6)
Exploration review: PA-100 grid
Report, compilation map, 4 sections by R M S
2 ddh plans 1:5000
NOTE: VPEM survey see file 74I-0034

74-I-08 74108-SE-0024 ()
ASAMERA INC
Nanday Lake southeast area
ML 5304 (PORTION OF) (CBS 4730)
Lat 58-16 Long 104-04
1981
6 ddh records, ra probe logs and sections
(# 07-6 to 11)
Summary logs with assays, drill plan 1:5000
Ground magnetic and VLF surveys - Q-7 grid
Report, 6 maps
Assays:

74-I-08 74108-SE-0030 ()
ASAMERA INC
Nanday Lake southeast area
ML 5304 (PORTION OF) (CBS 4730)
Lat 58-16 Long 104-04
1981
4 ddh records, ra probe logs, sections
(# Q21S-4 to 17)
Summary logs with assays, ddh plan 1:5000
Ground magnetic, VLF, VPEM surveys: Q21S grid
Assays:

74-I-08 74108-SE-0025 ()
ASAMERA INC
Nanday Lake southeast area
ML 5304 (PORTION OF) (CBS 4730)
Lat 58-16 Long 104-04
1981
VPEM surveys by Glen E White -Q7-E, Q7-W grids
2 reports, 3 maps, 327 profiles (page size)

74-I-08 64L05-0103 (17 January, 1989)
ASAMERA INC
Nanday Lake-Collins Bay area
ML 5304 5290 5291
AEA/ IAEA TEST AREA
Lat 58-16 to 58-21 Long 103-40 to 104-10
1982
Interpretation of GSC '80 airborne COTRAN survey
Report, 4 maps by P J Clarke

74-I-08 64L04-NW-0091 (17 January, 1989)
ASAMERA INC
McMahon-Keven Lakes area
ML 5304 AND 5305 (CBS 4413 ET AL)
Lat 58-15 Long 104-00
1982
6 ddh records, gamma logs, sections borehole
PEM (#17) (# Q7-12 abd, Q8-14 to 18)
Area 4: exploration review: Q-7 8 9 grids
Report, 3 compilation maps by D P Levesque
3 ddh plans 1:5000

74-I-08 74109-0041 (17 January, 1989)
ASAMERA INC
La Rocque-Murphy-Hallen Lakes area
ML 5306, ML 5305 (PORTION OF) AND ML 5307
DAWN LAKE PROJECT
Lat 58-25 to 58-45 Long 103-53 to 104-23
1982
Review of AREA-1 airborne anomalies
Final report, VLF-EM trend map by K Papasoff
(grid reviews filed separately by ATS)

74-I-08 74108-NE-0032 (17 January, 1989)
ASAMERA INC
Nanday Lake north area
ML 5307 AND 5303 (PORTION OF)
Lat 58-25 Long 104-10
1982
Exploration review - grids Q-42 and 48
Core resampling
Ground E M and magnetic surveys
2 reports, 2 compilation maps by K Papasoff
Analyses:

74-I-08 74108-SE-0035 (17 January, 1989)
ASAMERA INC
Hamilton Lake area
ML 5307 AND 5308 (WAS MPP 1010)
Lat 58-17 Long 104-13
1982
Exploration review - Q-25 grid
Ground E M and magnetic surveys -VPEM 74I-0034
Report, compilation map by R M Sproule

74-1-08 74108-SE-0034 (17 January, 1989)
AXAREA INC
Nanday Lake southeast area
ML 5308 AND 5304 (FORMERLY MPP 1010, CBS 4730)
Lat 58-16-00 Long 104-08-45
1982
1 ddh record, gamma log (# 0218-8)
Exploration review: G-21 and G-21A grids
Ground E M and magnetic surveys
NOTE: VPEM survey: see file 741-0034
2 reports, compilation map by R M Sproule
Ddh plan 1:5000

74-1-08 74108-NE-0011 ()
AXAREA OIL CORPORATION LTD
Murphy Lake east area
CBS 3500 AND 4733 (PORTION OF)
Lat 58-29-30 Long 104-05-00
1979
1 ddh record, ra probe log (# 82-1)
Vector PEM survey - G-2 grid
Report, map by Glen E White
Assays: U3O8 Cu Ni Ag (core)

74-1-08 74108-NE-0016 ()
AXAREA OIL CORPORATION LTD
Murphy Lake east area
CBS 3500 AND 4733 (PORTION OF)
Lat 58-29-30 Long 104-05-00
1980
2 ddh records, ra probe logs, sections
(# 82-2 and 3)
Vector PEM, VLF and magnetic surveys :G-2 grid
3 reports, 5 maps/profiles
Analyses: U3O8 Au multi-element (core)

74-1-08 74108-NE-0012 ()
AXAREA OIL CORPORATION LTD
Nanday Lake northeast area
CBS 4724
Lat 58-25 Long 104-05
1979
1 ddh record, ra probe log (# 84-1)
Ground magnetic survey - G-4 grid
Report, profiles by J Metcalfe
Assays: U3O8 Cu Ni Ag (core)

74-1-08 74108-SE-0013 ()
AXAREA OIL CORPORATION LTD
McMahon Lakes area
CBS 4727
Lat 58-19 Long 104-05
1979
21 ddh records, ra probe logs
(# 79-3 4 5 5A 5B, 7 to 19 30 31 and BH-365)
Vector PEM and magnetic surveys -G-21 and
PA-100 grids
2 PEM reports, 2 maps by Glen E White
2 magnetic reports, 2 maps by J Metcalfe
Assays: U3O8 Cu Ni Ag (core)

74-1-08 74108-SE-0018 ()
AXAREA OIL CORPORATION LTD
McMahon Lakes area
CBS 4727
Lat 58-19 Long 104-05
1980
13 ddh records, ra probe logs and sections
(# EM-1 to 13 :Esso North Grid)
Assays: U3O8 Cu Ni Ag As Pb Co (core)
Analyses: multi-element (core)
NOTE: assays/ analyses: see file 741-0027

74-1-08 74108-SE-0019 ()
AXAREA OIL CORPORATION LTD
McMahon Lakes area
CBS 4727
Lat 58-19 Long 104-05
1980-81
Ground geophysics (PEM, VLF, AFMAG, magnetic)-
over the Esso North grid
Geophysical interpretation of 1977-81 surveys
Report, map by G Burton
4 reports, 7 maps/profiles (ground geophysics)

74-1-08 74108-SE-0008 ()
AXAREA OIL CORPORATION LTD
McMahon Lakes area
CBS 4727 AND 4728
Lat 58-20 Long 104-00
1977
18 ddh records (# 77-1 to 77-18)
Ddh location map

74-1-08 74108-SE-0014 ()
AXAREA OIL CORPORATION LTD
Nanday Lake southeast area
CBS 4730
Lat 58-16 Long 104-04
1979
Ground magnetic survey: G-7 grid
Report, profiles by J Metcalfe
NOTE: PEM survey: see file 741-0026

74-1-08 74108-SE-0021 ()
AXAREA OIL CORPORATION LTD
Nanday Lake southeast area
CBS 4730
Lat 58-16 Long 104-04
1980
3 ddh records, ra probe logs and sections
(# 0218-1 to 3)
Ground geophysics: PEM, VLF, AFMAG, magnetic -
over the G-21 and G-21S grids
7 reports, 8 maps/profiles
Analyses: U3O8 Cu Ni Ag As (core)
NOTE: analyses in file 741-0027

74-1-08 74108-SE-0020 ()
AXAREA OIL CORPORATION LTD
Nanday Lake southeast area
CBS 4730
Lat 58-16 Long 104-04
1980
5 ddh records, ra probe logs (#87-1 to 5)
Ground geophysics: PEM, VLF, AFMAG, magnetic -
over the G-7 grid
4 reports, 8 maps/profiles
Analyses: U3O8 multi-element (core)
NOTE: analyses: see file 741-0027

74-1-08 74108-SE-0010 ()
AXAREA OIL CORPORATION LTD
Hamilton Lake area
MPP 1010 (PORTION OF)
Lat 58-16-20 Long 104-09-50
1979
1 ddh record, ra probe log (# BH-355)
Assays: U3O8 Cu Ni Ag (core)

74-1-08 74108-0023 ()
ASAMERA OIL CORPORATION LTD
Hanbey Lake north area
MPP 1010 (PORTION OF) (LATER ML 5307)
Lat 58-20 Long 104-11
1980
4 ddh records, sections and ra probe logs
(# 042-1 to 4)
Ground magnetic, Turam and VLF-EM surveys
over the 0-42 grid
3 brief reports, 6 maps

74-1-08 74101-0048 ()
ASAMERA OIL CORPORATION LTD
Waterbury Lake area
MPP 1015 (PORTION OF) (LATER ML 5308)
Lat 58-05 to 58-17 Long 104-08 to 104-23
1980
2 ddh records, sections and ra probe logs
(# 427A-1 and 2) NOTE: both in NTS 74-1-01
Ground magnetic, Turam, VLF-EM and PEM surveys
over 0-11 25 26 27A 27B and 47 grids
16 brief reports, 18 maps

74-1-08 741-0048 (27 June 1992)
COGEMA CANADA LIMITED
(JV: CAMECO-PNC-CEGB-KEPCO-COGEMA EACH 20%)
Waterbury Lake-Waterfound River area
S-98176 TO 177, 99944 TO 946, 100692 TO 695
S-100700 TO 704 - MIDDAY LAKE PROJECT
Lat 58-07-30 to 39-50 Long 103-55-30 to 104-22
-30
27 June, 1989 1988*
Fixed-wing airborne EM, magnetic and GEOTEM
surveys by Geoterrex
Re-log and re-sample 37 ddh (Dawn Lake core)
Core petrographic study (35 thin sections)
Report (2 vols), 21 maps, 7 sections by R Koch
P Bruneton and S Lavoie
Analyses:

74-1-08 74102-0038 (05 May, 1990)
COGEMA CANADA LTEE/LTD
Cigar Lake area
ML 5344 (FORMERLY ML 5435 TO 5447)
CIGAR LAKE PROJECT - FINAL REPORT
Lat 58-04 Long 104-33
1986
18 exploration ddh (# 188-192,194,200-210,212)
8 GLNC ddh (# 193, 195 to 199, 211, 213)
38 lithogeochemical ddh (# 1000 to 1037)
16 site ddh (# W052-1038 to 1051)
Petrography, I.P., resistivity tests on core
Ground DEEPEM, UTEM and seismic surveys
Report (8 vols), 13 maps by P Bruneton et al
Report "Geology Of Maintou Fm" by P Ramaekers
analyses: S compound LOI (GLNC core)
Analyses: multi-element (core)

74-1-08 741-0046 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Unknown-Dunant Lakes area
CBS 4743, 7566 AND 7565 (G.C. 44679) AND CBS
7628 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-30 to 34-30 Long 104-22-30 to 36-10
Nov '89 lapse list February 1988*
reconnaissance lake sediment sampling (samples
x 2)
Ground UTEM survey: D, E, G and J grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1-08 741-0042 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Unknown-Durrant Lakes area
CBS 4723 7564 7565 (G.C. 44679) AND CBS 7628
AND CBS 7629
Lat 58-22-20 to 35-50 Long 104-22-30 to 31-10
Nov. '89 lapse list 1986-87*
Geoterrex GEOTEM fixed wing airborne E M and
magnetic survey
Ground UTEM survey over 2 grids
Analyses of remote sensing data
Report, appendix, 24 maps by S Thomson and
F Hopfengaertner

74-1-08 741-0042 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Unknown-Durrant Lakes area
CBS 4743 7566 7565 (G.C. 44679) AND CBS 7628
AND CBS 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-20 to 35-50 Long 104-22-30 to 31-10
Nov '89 lapse list 1986-87*
Geoterrex GEOTEM fixed wing airborne survey
by Kenting
Ground UTEM survey over 2 grids
Analyses of remote sensing data
Report, appendix, 24 maps by S Thomson and
F Hopfengaertner

74-1-08 74108-0002 ()
KING RESOURCES CO
Waterbury Lake area
PERMIT NO 2
295 SQUARE MILES
Lat 58-15 Long 104-10
1969-70
Airborne radiometric, magnetic and E M survey
by McPhar
Hydrogeochemical survey by Bondar-Clegg
Aeromagnetic interpretation by Geoterrex
1969 and 1970 exploration reports by H Reich
(2 folders)

74-1-08 74101-0001 ()
KORAC MINING LTD
Waterbury Lake area
PERMIT NO 8
300 SQUARE MILES
Lat 58-15-00 Long 104-10-00
1969
Airborne radiometric survey by Trigg, Woollett
and Assoc
Ground exploration report, 6 maps, by
N R Hogge
Assay: U3O8
Spectrographic analyses
Hydrogeochemical survey by Bondar-Clegg
(5 folders)

74-1-08 74101-0001 ()
KORAC MINING LTD
Waterbury Lake area
PERMIT NO 8
300 SQUARE MILES
Lat 58-15-00 Long 104-10-00
1970
11 ddh records
E M, magnetic, gravity, seismic surveys,
by Geoterrex
Exploration report, 9 maps, by G H Woollett
Spectrographic analyses

74-1-08 74101-0001 ()
KORAC MINING LTD
Waterbury Lake area
PERMIT NO 8
300 SQUARE MILES
Lat 58-15-00 Long 104-10-00
1971
91 ddh records with radioactivity logs
Drilling report by C H Trigg and J B Mervyn

74-1-08 74101-0001 ()
KORAC MINING LTD
Waterbury Lake area
PERMIT NO 8
300 SQUARE MILES
Lat 58-15-00 Long 104-10-00
1972
Soil gas, soil and lake sediment geochemistry
Exploration report, 10 maps, by R J Beckett

74-1-08 74108-SE-0004 ()
KERR OIL & GAS LTD/IMPERIAL OIL LTD
Midwest Lake area
CBS 2733, 2734 AND ML 1115
Lat 58-16 to 21 Long 104-02 to 08
1976
Lake sediment and radon in soil gas geochemistry
Report, 22 maps, by R J Beckett

74-1-08 74108-SE-0005 ()
KERR OIL & GAS LTD/IMPERIAL OIL LTD
Midwest Lake area
CBS 2733, 2734 AND ML 1115
Lat 58-16 to 21 Long 104-02 to 08
1978
2 ddh records and lithological logs (078-A and B)
Drilling report by N G Brown
Note: core stored at Regina Lab

74-1-08 74108-SE-0015 ()
KERR OIL AND GAS LTD
McMahon Lakes area (Midwest Lake area)
ML 5264 AND 5265 (FORMERLY CBS 2733 AND 2734)
- MIDWEST LAKE AREA
Lat 58-15 Long 104-05
1980
12 ddh records (# 337 to 342, 470 to 473, 475 and 476)
5 plans: survey, topographic, 3 surface
Analyses: U3O8 Ni Co As Fe (core)

74-1-08 74108-0022 (20 May, 1989)
S N D C
Nanday Lake area
ML 5303 5304 5306 5307
Lat 58-15 to 58-30 Long 103-54 to 104-24
1982
Airborne magnetic/ gradiometric survey by Questor
Report, 12 maps 1:20,000 by D G Rogers vol 11/14
(Color maps 1:50,000 1:250,000 file: 74-0006)

74-1-08 74101-0071 (24 February, 1992)
S N D C
Waterbury-Thomson-Nanday Lakes area
ML 5304 TO 5307 (PORTIONS OF)
Lat 58-00 to 58-20 Long 104-05 to 104-30
1983*
Airborne E M (INPUT) survey by Questor -no mag
Report, 5 maps by D G Rogers

74-1-08 74109-0035 (20 May, 1989)
S N D C
Le Rocque Lake area
ML 5308 AND CBS 5162 8825 8827
Lat 58-30 to 58-45 Long 104-22-30 to 35-00
May '90 lapse list 1982
Airborne magnetic/gradiometric surveys by Questor
Report, 8 maps 1:20,000 by D Rogers -vol 12/14
(Color maps 1:50,000, 1:250,000 fl'; 74-0006)

74-1-08 74101-0075 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1984*
Ground DEEPEN, HLEM, TDEM, AMT, UPEM, VLF-EM, turam, gravity, resistivity, magnetic surveys
55 ddh (# 03-3 to 6, 05X-1 to 4, 06-32 to 44, 010-34 to 41, 012-4 to 7, 014-23 to 27, 021S-9 & 10, 027A-3 & 4, 027B-1 to 7 and EM-18 & 19)
all ddh gamma logged
83 overburden Wacker sample holes (# 1 to 83)
Report, 144 maps, 55 sections by C Roy et al
Analyses:

74-1-08 74101-0076 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1985*
Ground DEEPEN, AMT, UTEM, VLF-EM, gravity, resistivity and magnetic surveys
42 ddh (# 014A-2 to 5, 027A-5, 027B-8 to 37, 047-1 & 2 and 049-1) all gamma logged and lithogeochemically sampled
Core conductivity, PEM and petrography studies
Structural geology
3 reports (9 vols), 42 maps by C Roy et al
Analyses:

74-1-08 74101-0077 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1986*
Ground DEEPEN, magnetic, resistivity and down-hole PEM surveys
48 ddh (# 011-5 to 11, 027B-38 to 50, 044-1 & 2, S-1 to 21, ST-1 & 2 and TH-1 to 3) all ddh deviation surveyed and gamma logged
Age dating (Rb/Sr and U/Pb) of 2 ddh
Report (4 vols), 16 maps by B Cooper et al
2 diskettes - DEEPEN data
Analyses:

74-1-08 74108-0046 (15 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list spring 1987*
DEEPEN survey over 5 grids
Age dating (5 core samples from ddh ST-1,ST-2)
Report, 5 fold-in maps by S R McMullan
Computer diskette - DEEPEN data

74-1-08 74102-0027 (14 May, 1991)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 5350 5351 5416 5417
WATERBURY LAKE PROJECT
Lat 57-54 to 58-23 Long 104-22 to 104-43
1984*
Processing, interpretation and modelling studies using '81 to '83 geophysical data (Aeromag, INPUT, DEEPEN, CSAMT, VLF, seismic & resistivity data)
Report, 15 maps, 3 appendices by N Fowler

74-1-08 74102-0012 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Regional (gravity, aeromag test) and detail surveys -grids 08-1 & 2 (grid/ddh DEEPEN, VLF-EM, resistivity, EM-16, E M-37 & magneto-telluric)
Geophysical data synthesis
Report, 27 maps by N Fowler and J Learn

74-I-08 74102-0013 (02 March, 1989)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982
Geophysical reports by Geoterrex, Crone, Geophysicon, Geoprobe, U of T, Glen White and Zonge E R
Appendices 1 to 12 Fowler and Learn's report

74-I-08 74102-0018 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1982-83
Airborne E M (INPUT) test and regional surveys by Questor
Report, 10 maps by D Martyn
Appendix 1 Fowler and St Jean's 1983 report

74-I-08 74102-0020 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Geophysical reports by Geoterrex, M Fowler (Seru), U of S, Crone, Zonge E & R
Appendices 2 to 6 Fowler and St-Jean's report

74-I-08 74102-0019 (02 March, 1990)
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
ML 5349 TO 5353
Lat 57-54 to 58-23 Long 104-22 to 104-43
1983
Regional (INPUT, aeromag reprocessing)
Detail surveys - grid G8-2 (DEEPEM, CEAM, VLF-R, radon, geochem) - Longyear B, Thin R (lake sed)
Report, 19 maps by M Fowler and R St-Jean

74-I-08 74102-0006 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980
Photogeology, radiometric traverses
Airborne radiometric surveys - lake margins
Lake water and lake sediment sampling
Ground Maxi-probe EMR-16 and PEM surveys
Report (3 vols), 16 maps by K Schimann

74-I-08 74102-0009 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Waterbury Lake area
MPP 1011 AND CBS 4663 TO 4665
Lat 57-54 to 58-23 Long 104-22 to 104-43
1980-81
Airborne magnetic survey by Geoterrex
Report, 3 maps by J Lemieux
Regional E M soundings by Geoprobe
Report, 1 map by D Halliday et al
(Appx VII to XI, maps 3 4 5 18 1981 work rept)

74-I-08 74107-NE-0005 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Airborne E M (INPUT) and magnetic survey by Questor
Aeromagnetic interpretation by Allan Spector
Report, 10 maps

74-I-08 74107-NE-0004 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Helicopterborne radiometric survey
Prospecting, reconnaissance geological mapping
Lake sediment sampling
Detailed hydrogeological study
Report, 5 maps, 8 appendices by J B Hand

74-I-08 74107-NE-0007 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1980
Prospecting and gravity and seismic surveys
Detailed grid overburden, biogeochemical track Etch and scintillometer surveys
Report, 5 appendices, 17 maps/profiles
by L C Allen

74-I-08-NW 74107-NE-0009 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM 40%-CHEVRON 20%-DENISON 20%-PNC 20%)
Waterfound River area
CBS 4743, 7629 AND CBS 7628, 7564 (G.C.44819)
WATERFOUND RIVER PROJECT
Lat 58-22-32 to 30-45 Long 104-24-22 to 37-35
18 September, 1989 winter 1989*
3 ddh (# WF-1 to 3): deviation surveyed and radiometrically logged - D-1 conductor
Core petrographic study, ground UTEM survey
Report 3 maps, 3 lithologs by F Hopfengaertner
M Quarch and F Dalidowicz
Analyses:

74-I-09 74108-NE-0031 (17 January, 1989)
AZUMERA INC
Murphy Lake east area
ML 5303 (PORTION OF) (CBS 3500)
Lat 58-27 to 58-31 Long 104-00 to 104-07
1982
Exploration review: G-2 and 3 grids
Core sampling
2 reports, 2 compilation maps by K Papasoff
Analyses:
NOTE: PEM survey see file 741-0034
NOTE: Geology/Rn see file 741-0032

74-I-09 74109-SE-0038 (17 January, 1989)
AZUMERA INC
Le Dray Lake west area
ML 5303 (PORTION OF) (CBS 4733)
Lat 58-32 Long 104-03
1982
Exploration review: G-1 and G-40 grids
Core resampling
Ground E M and magnetic surveys
2 reports, 2 compilation maps by K Papasoff
Analyses:
NOTE: Turam see file 74109-0040
NOTE: PEM see file 741-0034
NOTE: Geology/Rn see file 741-0032

74-1-09 74109-0034 ()
ASAMERA INC
La Rocque Lake area
ML 5306 (PORTION OF) (WAS MPP 1010)
Lat 58-35 Long 104-15
1981
4 ddh records, ra probe logs, sections
(#G22-2A and 3, G24-4 and 5:-0-22 23 grids)
Ground magnetic, and VLF-EM surveys: 0-22 grid
Summary logs with assays, 2 ddh plans 1:5000
Report, 2 maps
Assays:

74-1-09 74109-0039 (17 January, 1989)
ASAMERA INC
La Rocque Lake area
ML 5306 (PORTION OF) (WAS MPP 1010)
Lat 58-29 to 58-45 Long 104-09 to 104-23
1982
Exploration review: 0-22 23 24 and 46 grids
Core resampling
Ground E M and magnetic surveys: 0-22 grid
4 reports, 5 compilation maps by K Papezoff
Analyses:
NOTE: turam survey: see file 74109-0040

74-1-09 74109-NE-0040 (17 January, 1989)
ASAMERA INC
La Rocque-La Drew (west)-Thorburn Lakes area
ML 5306 5303 AND 5305 (PORTIONS OF)
Lat 58-00 to 58-45 Long 104-00 to 104-10
1982
Ground E M (Elfast Turam) surveys by Androtex
Grid G-11 (ML 5305, CBS 4669), grid G-22A and
G-22B (ML 5306 MPP 1010) and G-40 (ML 5303 and
CBS 4733)
Report, 16 maps by R A Bosschart

74-1-09 74109-0041 (17 January, 1989)
ASAMERA INC
La Rocque-Murphy-Hallen Lakes area
ML 5306, ML 5303 (PORTION OF) AND ML 5307
DAWN LAKE PROJECT
Lat 58-25 to 58-45 Long 103-53 to 104-23
1982
Review of AREA-1 airborne anomalies
Final report, VLF-EM trend map by K Papezoff
(grid reviews filed separately by NTS)

74-1-09 74108-NE-0011 ()
ASAMERA OIL CORPORATION LTD
Murphy Lake east area
CBS 3500 AND 4733 (PORTION OF)
Lat 58-29-30 Long 104-05-00
1979
1 ddh record, ra probe log (#02-1)
Vector PEM survey over G-2 grid
Report, map by Glen E White
Assays:

74-1-09 74108-NE-0016 ()
ASAMERA OIL CORPORATION LTD
Murphy Lake east area
CBS 3500 AND 4733 (PORTION OF)
Lat 58-29-30 Long 104-05-00
1980
2 ddh records, ra logs and sections (# G2-2,3)
Vector PEM,VLF and magnetic surveys: G-2 grid
3 reports, 5 maps/profiles
Analyses: Au U3O8 multi-element (core)

74-1-09 74109-SE-0016 ()
ASAMERA OIL CORPORATION LTD
La Drew Lake west area
CBS 4733
Lat 58-32 Long 104-03
1979
1 ddh record, ra probe log, section (# 01-1)
Ground magnetic and PEM surveys
Magnetic report, map by D Hassell
PEM report, map by C Candy and G White
NOTE: also see PEM file 741-0026
Assays: U3O8 Cu Ni Ag (core)

74-1-09 74109-SE-0026 ()
ASAMERA OIL CORPORATION LTD
La Drew Lake west area
CBS 4733
Lat 58-32 Long 104-03
1980
5 ddh records, ra probe logs, sections
(# G2-1 to 4, G40-1 and 2)
Ground PEM, VLF and magnetic surveys: G-1 and
G-40 grids
5 reports, 5 maps/profiles
Analyses: U3O8 Cu Ni Co multi-element (core)

74-1-09 74109-0033 ()
ASAMERA OIL CORPORATION LTD
La Rocque Lake area
MPP 1010 (PORTION OF) (LATER ML 5036)
Lat 58-29 to 58-45 Long 104-09 to 104-23
1980
6 ddh records, ra probe logs, sections
(# G22-1, G23-1 and 2, G-24-1 to 3)
Ground magnetic, Max-Min, Turam, VLF-EM and
PEM surveys: G-22 23 24 and 26 grids
12 brief reports, 16 maps

74-1-09 741-0048 (27 June 1992)
COGEMA CANADA LIMITED
(JV: CAMECO-PNC-CEGB-KEPCO-COGEMA EACH 20%)
Waterbury Lake-Waterfound River area
S-98174 TO 177, 99944 TO 946, 100692 TO 695
S-100700 TO 704 - HENDAY LAKE PROJECT
Lat 58-07-30 to 39-50 Long 103-55-30 to 104-22
-30
27 June, 1989 1988*
Fixed-wing airborne EM, magnetic and GEOTEM
surveys by Geoterrex
Re-log and re-sample 37 ddh (Dawn Lake core)
Core petrographic study (35 thin sections)
Report (2 vols), 21 maps, 7 sections by R Koch
P Bruneton and S Lavoie
Analyses:

74-1-09 74113-0006 ()
CORRIE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812 AND 4815 4899 4900 5162 5163
Lat 58-30 to 59-01 Long 104-25 to 105-00
1979
Airborne E M and magnetic surveys by Kenting
Aeromagnetic interpretation by Allan Spector
Airborne E M (INPUT) and magnetic survey by
Questor
Airborne surveys evaluation by Excalibur
4 reports, 11 maps

74-1-09 74109-0003 ()
ERSTEN OILS LTD & FORT RELIANCE MINERALS LTD
Whigham-La Rocque Lakes area
PERMIT NO 5
Lat 58-30 to 53 Long 104-00 to 30
1969
Airborne radiometric survey by Questor
U2 contoured maps only
Exploration notes, map 2 in = 1 mile, by
U Rath

74-1-09 741-0046 (22 August, 1991)
INTERURANIUM CANADA LIMITED
Unknown-Durrant Lakes area
CBS 6743, 7564 AND 7565 (G.C. 44679) AND CBS 7628 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-30 to 34-30 Long 104-22-30 to 36-10
Nov '89 lapse list February 1988*
reconnaissance lake sediment sampling (samples x 2)
Ground UTEM survey: D, E, G and J grids
Report, 3 maps by F Hopfengaertner
Analyses:

74-1-09 741-0042 (31 August, 1990)
INTERURANIUM CANADA LTEE/LTD
Unknown-Durrant Lakes area
CBS 6743 7564 AND 7565 (G.C. 44679) CBS 7628 AND 7629 WATERFOUND RIVER PROPERTY
Lat 58-22-30 to 35-50 Long 104-22-30 to 31-10
Nov '89 lapse list 1986-87*
Geoterrex GEOTEM fixed wing airborne E M and magnetic survey
Ground UTEM survey over 2 grids
Analyses of remote sensing data
Report, appendix, 24 maps by S Thomson and F Hopfengaertner

74-1-09 74109-SW-0015 ()
JODI ENERGY RESOURCES LTD
Bell Lake area
CBS 5162
Lat 58-37 Long 104-28
1980
7 ddh records and radiometric logs (# BELL-1, 1A, 2 to 6)
Drilling report by W Wall
Clay analyses report, 3 sections by N Pyke
Analyses: clay minerals (core)

74-1-09 74109-SW-0014 ()
JODI ENERGY RESOURCES LTD
Bell Lake area
CBS 5162
Lat 58-37 Long 104-28
winter 1980
Ground magnetic, VLF-EM, DEEPEM, and HLEM by Excalibur over 4-1 and 4-2 grids
Report, 27 maps/ profiles by F L Jagodits

74-1-09 74109-SW-0013 ()
JODI ENERGY RESOURCES LTD
Durrant Lake area
CBS 5162 AND 5163
Lat 58-30 to 58-42 Long 104-22 to 104-34
1979
Prospecting, reconnaissance and detail lake sediment and water sampling
Exploration rerort, 11 maps by P S Friesen
3 geochemical reports, 8 maps by G D Dickson and J L Walker (x2)

74-1-09 74109-SW-0012 ()
JODI ENERGY RESOURCES LTD
Durrant Lake area
CBS 5162 AND 5163
Lat 58-30 to 58-42 Long 104-22 to 104-34
1979
Airborne E M (INPUT, VLF) and magnetic surveys with interpretation
4 reports, 5 maps by Questor, Kenting, Allan Spector and Excalibur (J B Boniwell)

74-1-09 74110-0001 ()
MERLAND OIL COMPANY OF CANADA LTD
Forsyth Lake area
PERMIT NO 1
WOLLASTON LAKE AREA PROJECT
Lat 58-30 to 45 Long 104-24 to 52
1969
Property report by J Phillipson
Report on Wollaston Lake area project by M Morin
Geology and traverse map 1 in = 1 mile
Assays: U3O8 (soil samples)

74-1-09 64L12-NW-0001 ()
MUNAC MINING LTD
Hatchet Lake area
PERMIT NO 7
285 SQUARE MILES
Lat 58-45 Long 104-00
1969-70
Airborne radiometric survey by Trigg, Woollett and Assoc
Ground exploration report, 6 maps, by M R Hegge
Hydrogeochemical survey by Bondar-Clegg
6 ddh records
Drilling report by J S Mervyn
Ground exploration report, 4 maps, by E A Truemin
(2 folders)

74-1-09 64L12-0059 (27 December, 1990)
S M D C
Kerneghan-Hatchet Lakes area
CBS 7141 7142 7154 7156 7161 7163 7170 8825 8827 TO 8829 HATCHET LAKE PROJECT
Lat 58-30 to 58-45 Long 103-50-00 to 104-15-00
1 May '90 lapse list 1983*
Regional and grid surveys overview
Ground geophysics: Richardson, D, Chain, Anvil OD and Bent grids
Report, 50 maps by F McIntosh
NOTE: no geophysics CBS-7154 7163 7170 8825

74-1-09 64L12-0057 (12 December, 1990)
S M D C
Kerneghan-Hatchet Lakes area
CBS 7141 7142 7154 7156 7161 7163 7170 8825 8827 TO 8829 HATCHET LAKE PROJECT
Lat 58-30 to 58-45 Long 103-50-00 to 104-15-00
1 May '90 lapse list 1983*
Prospecting, drilling and geophysics review
Project report, 9 maps by R A Tilsley
(Drilling: see files 74109-0030,64L12-NW-0058)

74-1-09 74109-0045 (03 April, 1990)
S M D C
Hatchet-Kerneghan Lakes area
CBS 7141 7142 7156 7161 7169 8827 TO 8829 HATCHET LAKE PROJECT
Lat 58-30 to 58-45 Long 103-48 to 104-22
May '90 lapse list 1984
Ground DEEPEM, VLF-EM, Turam, HLEM, VLEM, resistivity, gravity and magnetic surveys
Geological mapping, petrography, prospecting
50 ddh (# HT-84-to 127) - downhole radiometric lithogeochemical and PEM surveys
Core magnetic susceptibility and water studies
Report (8 vols) by R Tilsley, C Healey, Garth Dresver and S R McMullan

74-1-09 74109-0043 (07 November, 1991)
S M D C
Kerneghan-Le Drew Lakes area
CBS 7141 7142 7156 8827 8828 8829 HATCHET LAKE PROJECT
Lat 58-34 to 58-40 Long 103-57 to 104-10
May '90 lapse list 1983*
Airborne E M (INPUT) and magnetic survey by Questor - Block C
Report, map by D G Rogers

74-1-09 64L12-NW-0055 (29 March, 1989)
S N D C
Hatchet Lake area
CBS 7142 AND 8827
Lat 58-38 to 58-42 Long 103-50-00 to 104-10-00
May '90 lapse list 1982
Core relogging and lithogeochemical studies
(Urangesellschaft 1979-81 core from Crooked, Richardson and Kerneghan Lake grids)
Report, 3 maps by P R Cooper
Analyses:

74-1-09 74109-0031 (20 May, 1989)
S N D C
Kerneghan-Hatchet Lakes area
ML 5303 AND CBS 7141, 7142, 7154, 7161, 7162 AND 7169
Lat 58-30 to 58-45 Long 103-48-00 to 104-22-30
May '90 lapse list 1982
Airborne magnetic/gradiometric survey -Questor
Report,12 maps 1:20,000 by D Rogers, vol 13/14
color maps: 1:50,000 1:250,000 in file 74-0006

74-1-09 74101-0075 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1984*
Ground DEEPEN, NLEM, TDEM, AMT, UPEM, VLF-EM, turam, gravity, resistivity, magnetic surveys
55 ddh (# Q3-3 to 6, Q5X-1 to 4, Q6-32 to 44, Q10-34 to 41, Q12-4 to 7, Q14-23 to 27, Q21S-9 & 10, Q27A-3 & 4, Q27B-1 to 7 and EM-18 & 19)
all ddh gamma logged
83 overburden Wacker sample holes (# 1 to 83)
Report, 144 maps, 55 sections by C Roy et al
Analyses:

74-1-09 74101-0077 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1986*
Ground DEEPEN, magnetic, resistivity and down-hole PEM surveys
48 ddh (# Q11-5 to 11, Q27B-38 to 50, Q44-1 & 2, S-1 to 21, ST-1 & 2 and TH-1 to 3) all ddh deviation surveyed and gamma logged
Age dating (Rb/Sr and U/Pb) of 2 ddh
Report (4 vols), 16 maps by B Cooper et al
2 diskettes - DEEPEN data
Analyses:

74-1-09 74109-0017 ()
S N D C
Bell Lake area
NPP 1087 (PORTION OF)
Lat 58-37 Long 104-25
1981
Ground E M (Turam, VLF), magnetic, I.P. and resistivity surveys - INPUT anomalies
Report, 7 maps by P Conway
Report, 2 sections by B Reilkoff

74-1-09 64L12-0018 ()
S N D C
Hatchet Lake area
PERMITS NO 5 AND 6
CAMPBELL LAKE SHOWING
Lat 58-30 to 59-03 Long 103-38 to 104-06
1976
Helicopterborne radiometric and magnetic survey
Ground radiometric and geochemical sampling
Detailed surveys Campbell Lake Prospect, Garnet Hill
Annual report, 13 maps, by U Burchard
Aeromagnetic interpretation report, 2 maps, by Allan Spector

74-1-09 74109-0030 (15 December, 1990)
S N D C
Kerneghan-Lake south area
CBS 7154 8028 AND 8829
HATCHET LAKE PROJECT
Lat 58-30 to 58-38 Long 104-00 to 104-10
May '90 lapse list 1983*
7 ddh summary logs (# CHAIN-1 &2, ANVIL-1, CD-1, BENT-1 & 2, D-1)
Report, map, 18 sections/ core profiles by McGill (project report 64L12-0057)
Analyses:

74-1-09 74109-0035 (20 May, 1989)
S N D C
La Rocque Lake area
ML 5308 AND CBS 5162 8825 AND 8827
Lat 58-30 to 58-45 Long 104-22-30 to 104-35-00
May '90 lapse list 1982
Airborne magnetic/gradiometric survey- Questor
Report,8 maps (1:20,000) by D Rogers vol 12/14
(Color maps 1:50,000 1:250,000-file 74-0006)

74-1-09 74101-0076 (18 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list 1985*
Ground DEEPEN, AMT, UTEM, VLF-EM, gravity, resistivity and magnetic surveys
42 ddh (# Q14A-2 to 5, Q27A-5, Q27B-8 to 37, Q47-1 & 2 and Q49-1) all gamma logged and lithogeochemically sampled
Core conductivity, PEM and petrography studies
Structural geology
3 reports (9 vols), 42 maps by C Roy et al
Analyses:

74-1-09 74108-0046 (15 March, 1991)
S N D C
Waterbury Lake area
ML 5485 (CONSOLIDATION OF CBS 9322 TO 9339)
DAWN LAKE PROJECT
Lat 58-00 to 58-45 Long 103-53 to 104-27
1 Jul. '88 lapse list spring 1987*
DEEPEN survey over 5 grids
Age dating (5 core samples from ddh ST-1,ST-2)
Report, 5 fold-in maps by S R McMullan
Computer diskette - DEEPEN data

74-1-09 74109-NW-0027 ()
S N D C
Bell-Durrant Lakes area
NPP 1087 (PORTION OF) (LATER CBS 8913)
Lat 58-37-30 Long 104-25-00
1982
Ground E M (Elfast, VLF) and magnetic surveys
Overburden sampling - Bell Is. grid
Report, 6 maps by A King and F McIntosh
Wacker drill report, 5 maps by S P Cheung
Analyses: Au Co As (overburden)

74-1-09 64L12-0032 ()
S N D C
Waterfound River area
PERMITS NOS 5 6 15 (LATER NPP 1067 1068 1075)
Lat 58-30 to 59-00 Long 103-38 to 104-35
1977
Airborne E M (INPUT) and magnetic survey by Questor
2 reports, 21 maps by R J DeCarle

74-1-09 64L12-0043 ()
S N D C/ URANGESELLSCHAFT JOINT VENTURE
Hatchet Lake area
MPP 1067 1068 AND PART 1075
Lat 58-30 to 59-03 Long 103-38 to 104-25
1979
Airborne geophysical survey (Kerneghan Lake)
Prospecting, gravity and magnetic traversing
Detail geophysics: Richardson, Campbell, Chain and Kerneghan Lakes - Questor anomalies
Report, 62 maps by R Thomas
NOTE: 1980-81 work under Urangesellschaft

74-1-09 64L12-0033 ()
S N D C/ URANGESELLSCHAFT JOINT VENTURE
Hatchet Lake area
PERMITS NOS 5 6 15 (PORTION OF 15)
LATER MPP 1067 1068 AND 1075
Lat 58-30 to 59-03 Long 103-38 to 104-25
1977
8 ddh records, lithology/gamma logs
(# CLDD 1 to 4, GMDD 1 to 4)
Regional hydrogeochemistry
Airborne radiometric survey - part of Permit 6
Detailed geophysics over: Campbell Lake, Garnet Hill and Richardson Lake grids (Questor anomalies)
Report, 28 maps by U Buchard
Geochemical memorandum by P N D Bradshaw

74-1-09 64L12-0040 ()
S N D C/ URANGESELLSCHAFT JOINT VENTURE
Hatchet Lake area
PERMITS NOS 5 6 15 (PORTION OF 15)
LATER MPP 1067 1068 AND 1075
Lat 58-30 to 59-03 Long 103-38 to 104-25
1978
Geological mapping and prospecting
Lake water/ sediment sampling
Airborne VLF test survey, seismic survey
Detail geophysics:UQA, EQA, CQA, D, G, T grids
Report, 53 maps by R Thomas
Analyses: whole rock, trace elements (silt)
Analyses: V Th Co Ni Cu Zn Mo Pb U (lake)

74-1-09 64L12-0042 ()
S N D C/ URANGESELLSCHAFT JOINT VENTURE
Hatchet Lake area
PERMITS NOS 5 6 AND 15 (SEE MPP 1067 1068 AND 1075)
Lat 58-30 to 58-55 Long 103-45 to 104-20
1978-79
Airborne E M (INPUT) and magnetic surveys by Questor
2 reports, 5 maps by R Thomas

74-1-09 64L12-0041 ()
S N D C/ URANGESELLSCHAFT JOINT VENTURE
Richardson-Hatchet Lakes area
PERMITS NOS 6 AND 15 (PORTION OF) (MPP 1068 AND 1075)
Lat 58-37 to 58-43 Long 103-45 to 104-06
1978
Soil sampling - UQA, EQA, G and D grids
Report, 6 maps by R Thomas
Analyses: U (soils)

74-1-09 74107-NE-0004 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Helicopterborne radiometric survey
Prospecting, reconnaissance geological mapping
Lake sediment sampling
Detailed hydrogeological study
Report, 5 maps, 8 appendices by J S Hand

74-1-09 74107-NE-0005 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Airborne E M (INPUT) and magnetic survey by Questor
Aeromagnetic interpretation by Allan Spector
Report, 10 maps

74-1-09 74107-NE-0007 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1980
Prospecting and gravity and seismic surveys
Detailed grid overburden, biogeochemical Track Etch and scintillometer surveys
Report, 5 appendices, 17 maps/profiles by L C Allen

74-1-09 64L12-0035 ()
URANGESELLSCHAFT CANADA LIMITED
Hatchet-Kerneghan Lakes area
MPP 1067 1068 1075 (FORMERLY SMDC PERMITS NOS 5 6 AND 15)
Lat 58-45 Long 104-00
1980
Airborne radiometric survey
Reconnaissance prospecting and gravity survey
Detail geophysics, biogeochemical sampling
Overburden drilling (10 grids)
Report, 119 maps, 9 appendices
Gravity and aeromagnetic interpretation by Allan Spector (appendices VIII and IX)
Analyses:

74-1-09 74109-0018 ()
URANGESELLSCHAFT CANADA LIMITED
Hatchet Lake microwave tower area
MPP 1068 (PORTION OF) (CBS 7156)
Lat 58-37-30 Long 104-03-30
1981
Ground geophysical surveys (Turam, VLF-EM and magnetic) - Anvil Lake grid
Report, 7 maps by J Ernsting and M Fowler

74-1-09 64L12-NW-0036 ()
URANGESELLSCHAFT CANADA LIMITED
Richardson-Kerneghan Lakes area
MPP 1068 1075 (FORMERLY SMDC PERMITS NOS 6 15)
Lat 58-40 Long 103-55 and 104-10
1980
13 ddh records, radiometric and E logs (# 36-48)
Final report, 9 maps/sections, 5 appendices yu J Ernsting
Analyses:

74-1-09 74109-0020 ()
URANGESELLSCHAFT CANADA LIMITED
Kerneghan Lake area
MPP 1075 (PORTION OF)
Lat 58-40 Long 104-10
1981
Gravity surveys and data analysis (Chain Lake and Kerneghan Lake grids)
2 reports, 14 maps by Allan Spector

74-1-09 74109-0021 ()
URANGESELLSCHAFT CANADA LIMITED
Kernaghan Lake area
MPP 1075 (PORTION OF)
Lat 58-40 Long 104-10
1981
Ground E M (Turam, VLF) and magnetic surveys over Chain and Kernaghan Lake grids -Excalibur
Report, maps by F L Jagodits

74-1-09 74109-0019 ()
URANGESELLSCHAFT CANADA LIMITED
Kernaghan Lake area
MPP 1075 (PORTION OF)
Lat 58-40 Long 104-10
1981
11 ddh graphic and radiometric logs (# 49-59)
Drilling report, 3 maps/sections, 8 appendices by J Ernsting and C Curry
Borehole DEEPEN surveys (appendix 4)

74-1-09-SW 74107-NE-0009 (18 September, 1992)
INTERURANIUM CANADA LIMITED (JV: INTERURANIUM 40%-CHEVRON 20%-DENISON 20%-PNC 20%)
Waterfound River area
CBS 4743, 7629 AND CBS 7628, 7564 (B.C.44819)
WATERFOUND RIVER PROJECT
Lat 58-22-32 to 30-43 Long 104-24-22 to 37-35
18 September 1989 winter 1989*
3 ddh (# WF-1 to 3): deviation surveyed and radiometrically logged - B-1 conductor
Core petrographic study, ground UTEM survey
Report 3 maps, 3 lithologs by F Hopfengaertner H Guerch and F Dalidowicz
Analyses:

74-1-10 74115-0005 ()
CORRTE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812 AND 4815
Lat 58-40 to 59-01 Long 104-32 to 104-55
1979
Detailed prospecting, lake water, sediment and soil sampling
1979 exploration report, 8 maps by P S Friesen
3 geochemical reports, 4 maps by Wollex and J L Walker
Analyses: U Rn He Ni Co (rock, soil)
Analyses: multi-element (rock, soil)

74-1-10 74115-0006 ()
CORRTE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812, 4815 4899 4900 5162 AND 5163
Lat 58-30 to 59-01 Long 104-25 to 105-00
1979
Airborne E M and magnetic survey by Kenting
Aeromagnetic interpretation by Allan Spector
Airborne E M (INPUT) and magnetic survey by Questor
Airborne surveys evaluation by Excalibur
4 reports, 11 maps

74-1-10 74111-0002 ()
E & B EXPLORATIONS LTD
Granger Lake area
MPP 1031 (FORMERLY KELVIN PERMIT NO 3)
Lat 58-28 to 58-39 Long 104-57 to 105-36
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps

74-1-10 74111-0001 ()
GODIN, C J (OCEANIC EXPLORARTION CO)
Granger Lake area
PERMIT NO 1
Lat 58-30 to 45 Long 104-52 to 105-22
1969
Airborne radiometric survey, water sampling and photogeology by Intercontinental Resources Inc
Assays: U3O8 (water samples)

74-1-10 74109-SW-0013 ()
JODI ENERGY RESOURCES LTD
Durrant Lake area
CBS 5162 AND 5163
Lat 58-30 to 58-42 Long 104-22 to 104-34
1979
Prospecting, reconnaissance and detail lake sediment and water sampling
Exploration report, 11 maps by P S Friesen
3 geochemical reports, 8 maps by G D Dickson and J L Walker (x2)

74-1-10 74109-SW-0012 ()
JODI ENERGY RESOURCES LTD
Durrant Lake area
CBS 5162 AND 5163
Lat 58-30 to 58-42 Long 104-22 to 104-34
1979
Airborne E M (INPUT, VLF) and magnetic surveys with interpretation
4 reports, 5 maps by Questor, Kenting, Allan Spector and Excalibur (J B Boniwell)

74-1-10 74110-0001 ()
NERLAND OIL COMPANY OF CANADA LTD
Forsyth Lake area
PERMIT NO 1
WOLLASTON LAKE AREA PROJECT
Lat 58-30 to 45 Long 104-24 to 52
1969
Property report by J Phillipson
Report on Wollaston Lake area project by M Morin
Geology and traverse map 1 in = 1 mile
Assays: U3O8 (soil samples)

74-1-10 74110-SE-0012 ()
S M D C
Bell Lake area
CBS 8840
Lat 58-37 Long 104-32
1982
Ground E M (Elfast, VLF) and magnetic surveys - Bell II grid
Report excerpt, 6 maps by A King, F McIntosh

74-1-10 74109-0035 (20 May, 1989)
S M D C
La Rocque Lake area
ML 5308 AND CBS 5162 8825 AND 8827
Lat 58-30 to 58-45 Long 104-22-30 to 35-00
May '90 lapse list 1982
Airborne magnetic and gradiometric surveys by Questor
Report, 8 maps 1:20,000 - D G Rogers vol 12/14
color maps 1:50,000 1:250,000 file 74-0006

74-1-10 74110-0008 ()
S M D C
Forsythe Lake area
MPP 1088 (FORMERLY PERMIT NO 28)
Lat 58-37-30 Long 104-47-00
1979
Ground E M and magnetic surveys (grid 4)
by Geodex
Report, map by P T George

74-1-10 74107-NE-0004 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Helicopterborne radiometric survey
Prospecting, reconnaissance geological mapping
Lake sediment sampling
Detail hydrogeological study
Report, 5 maps, 8 appendices by J S Hand

74-1-10 74107-NE-0005 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Aeromagnetic interpretation by Allan Spector
Report, 10 maps

74-1-10 74107-NE-0007 ()
SHELL CANADA RESOURCES LIMITED
Unknown Lake area
CBS 3105 AND 5169 TO 5173
Lat 58-22 to 58-33 Long 104-23 to 104-46
1980
Prospecting, gravity and seismic surveys
Detail grid surveys (overburden, biogeochemistry, Track Etch and scintillometer)
Report, 5 appendices, 17 maps/profiles by
L C Allen

74-1-10 74107-NE-0008 ()
SHELL CANADA RESOURCES LIMITED
Unknown-Durrant Lakes area
CBS 5169 TO 5172
Lat 58-22 to 58-33 Long 104-23 to 104-46
1981
2 ddh lithologs (# 1A and 2, CBS-5171 & 5169)
Prospecting, soil sampling, twig sampling
Ground E M and Track Etch surveys - 2 grids
Report, 5 appendices, 25 maps by E J Zwicker
and S D Jensen
Analyses:

74-1-11 74111-NW-0004 ()
E & B EXPLORATIONS LTD
Cree-Bachwater Rivers area
CBS 5795 5796 5813 5814
Lat 58-39 to 58-45 Long 105-18 to 105-37
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps by D M Darbha

74-1-11 74111-0002 ()
E & B EXPLORATIONS LTD
Granger Lake area
MPP 1031 (FORMERLY KELVIN PERMIT NO 3)
Lat 58-28 to 58-39 Long 104-57 to 105-36
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps

74-1-11 74111-0001 ()
GUSTIN, C J (OCEANIC EXPLORARTION CO)
Granger Lake area
PERMIT NO 1
Lat 58-30 to 45 Long 104-52 to 105-22
1969
Airborne radiometric survey, water sampling
and photogeology by Intercontinental
Resources Inc
Assays: U308 (water samples)

74-1-11 74105-NE-0001 ()
KEEVIL MINING GROUP
Pasfield Lake area
PERMITS NOS 1 AND 2
600 SQUARE MILES
Lat 57-54 to 58-45 Long 104-57 to 106-10
1969
Airborne radiometric survey and exploration
report by Geophysical Engineering
Aeromagnetic interpretation by Geoterrex

74-1-11 74113-0005 ()
S M D C
Wapata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Airborne E M and magnetic surveys by Sander
Geophysics
Report, 35 maps
Aeromagnetic interpretation by A Spector -1981
Report, 3 maps

74-1-12 74112-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Wapata Lake area
PERMIT NO 4
Lat 58-35 to 55 Long 105-14 to 59
1969
Photogeology study by Geophoto Services

74-1-12 74112-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map,
by B M Middleton and F Muse
Report on radon survey, 1 map, by R Laird
Note: core stored at Regina Lab

74-1-12 74112-0006 ()
E & B EXPLORATIONS LTD
Cree River-Poitrea Lake area
CBS 5770 TO 5774
Lat 58-27 to 58-39 Long 105-36 to 105-47
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 6 maps by R W Stemp

74-1-12 74111-NW-0004 ()
E & B EXPLORATIONS LTD
Cree-Rochester Rivers area
CBS 5795 5796 5813 5814
Lat 58-39 to 58-45 Long 105-18 to 105-37
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps by D M Darbha

74-1-12 74111-NW-0002 ()
E & B EXPLORATIONS LTD
Granger Lake area
MPP 1031 (FORMERLY KELVIN PERMIT NO 3)
Lat 58-28 to 58-39 Long 104-57 to 105-36
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps

74-1-12 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (FORMERLY PERMITS NOS 2, 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric surveys
Prospecting and soil, muskeg, lake and stream
geochemistry
Report 22 maps by R D Cruickshank and
P J Wallace

74-1-12 74112-NW-0007 ()
ELDORADO NUCLEAR LTD
Locker Lake-Pine River area
MPP 1040 (FORMERLY PERMIT NO 3)
Lat 58-42-21 Long 105-54-20
1980
1 ddh record (# 526-26-15)
Brief report by N Andrade
Assays: U P205 (core) -insignificant

74-1-12 74105-NE-0001 ()
KEEVIL MINING GROUP
Peafield Lake area
PERMITS NOS 1 AND 2
600 SQUARE MILES
Lat 57-54 to 58-45 Long 104-57 to 106-10
1969
Airborne radiometric survey and exploration
report by Geophysical Engineering
Aeromagnetic interpretation by Geoterrex

74-1-12 740-0002 ()
ROTKA CANADA LTD
Luffmen-Wapata Lakes area
UNDISPOSED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-40
1968
Aeromagnetic interpretation by Geoterrex

74-1-12 74113-0005 ()
S N D C
Wapata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Airborne E M and magnetic survey by Sander
Geophysics
Report, 35 maps
Aeromagnetic interpretation by A Spector -1981
Report, 3 maps

74-1-13 74112-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Wapata Lake area
PERMIT NO 4
Lat 58-35 to 55 Long 105-14 to 59
1969
Photogeology study by Geophoto Services

74-1-13 74112-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map,
by B M Middleton and F Huse
Report on radon survey, 1 map, by R Laird
Note: core stored at Regina Lab

74-1-13 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (FORMERLY PERMITS NOS 2,3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric survey
Prospecting and soil, muskeg, lake and stream
geochemistry
Report, 22 maps by R D Cruickshank and
P J Wallace

74-1-13 74J16-0003 ()
FANOK LTD
Johanneen Lake area
PERMIT NO 3
Lat 58-40 to 59-01 Long 105-48 to 106-28
1968-69
Geological report and map 1 in = 1 mile
by J Bernazeaud
Airborne scintillometer survey
Property report by J Bernazeaud
R A anomaly and geological map, 1:60,000
(2 folders)

74-1-13 740-0002 ()
KOTKA CANADA LTD
Luffman-Wapata Lakes area
UNDISPOSED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-40
1968
Aeromagnetic interpretation by Geoterrex

74-1-13 74113-0005 ()
S N D C
Wapata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Airborne E M and magnetic surveys by Sander Geophysics
Report, 35 maps
Aeromagnetic interpretation by A Spector -1981
Report, 3 maps

74-1-13 74113-0008 ()
S N D C
Wapata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Photogeological study, 4 maps by J D Mollard
Prospecting, lake water/ sediment and vegetation sampling
Report, 11 maps by B N Harper

74-1-13 74113-0009 ()
S N D C
Wapata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Prospecting, Track Etch survey
Rock, soil and lake sediment sampling
Report with supplement, 18 maps by S P Cheung

74-1-13 74113-0010 ()
S N D C
Wapata Lake area
CBS 5764 TO 5766 AND 6365
Lat 59-38 to 59-55 Long 105-35 to 105-50
1980
Gravity and seismic reflection surveys
Report, 2 maps by P Conway
Report, 10 maps/profiles by Geo-Physi-Con

74-1-13 74113-SE-0011 ()
S N D C
Wapata Lake area
CBS 5766 6368 6369 6373 AND 6374
Lat 58-42 to 58-58 Long 105-15 to 105-36
1981
Prospecting and biogeochemical sampling
Report, 5 maps by P S Cheung

74-1-13 74113-WU-0006 ()
S N D C
Engler-Black Lakes area
MPP 1085 AND 1086
Lat 58-57-45 Long 105-54-00
1979
1 ddh record and section (# BH-2 , 715.8 m)
Prospecting and airborne radiometric survey over 3 areas: Jacques Pt, Riou L east, Black L fault extension
Report, 8 maps by C E Roy
NOTE: core stored at Regina Subsurface Lab

74-1-13 74113-WU-0007 ()
S N D C
Cree Bay area
MPP 1086 (PORTION OF) AND CBS 5762
Lat 58-52 to 59-00 Long 105-47 to 106-10
1980
Airborne VLF-EM and magnetic survey by Sander Geophysics
Report, excerpt, 4 maps by G W sander et al

74-1-13 74113-WU-0012 ()
S N D C
Cree Bay area
UNSTAKED PORTION OF MPP 1086
Lat 58-59 Long 105-57
1981
Gravity and VLF-EM survey over the Black Lake Fault grid
Report, 3 maps/profiles by P Conway

74-1-14 74112-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Wapata Lake area
PERMIT NO 4
Lat 58-35 to 55 Long 105-14 to 59
1969
Photogeology study by Geophoto Services

74-1-14 74114-NE-0001 ()
CANEX AERIAL EXPLORATION LTD
Orr-Ormiston Lakes area
PERMIT NO 1
Lat 58-54 to 59-05 Long 104-36 to 105-30
1969-70
Airborne radiometric and magnetic survey by Canex
Reflection seismograph survey by Century Geophysical Corp
3 ddh records
Drilling report by P Beaudoin
Note: core stored at Regina Lab
(2 folders)

74-1-14 74103-0007 (28 October, 1990)
E & B EXPLORATIONS LTD
Cushing Lake area
CBS 8885 TO 8887 (G.C. 44709)
WARD CREEK PROPERTY
Lat 57-54 to 58-13 Long 104-05 to 105-20
winter 1987*
Ground UTEM survey
2 ddh (# WCK-1,2) - downhole PEM survey
Core petrography
Report, 1 map, 4 sections by R Pesalj
Analyses:

74-1-14 74113-0005 ()
E N D C
Vagata Lake area
CBS 5762 TO 5766, 6364 6365 AND 6367 TO 6375
Lat 58-40 to 59-00 Long 105-15 to 105-55
1979
Airborne E M and magnetic survey by Sander Geophysics
Report, 33 maps
Aeromagnetic interpretation by A Spector -1981
Report, 3 maps

74-1-14 74114-NE-0005 ()
URAMERZ EXPLORATION AND MINING LTD
(JV: URAMERZ - S M D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 105-00
1977-78
Prospecting, diabase dyke mapping
Lake water/sediment and geobotanical sampling
Ground magnetic and Track Etch surveys
Report with supplements, 13 maps by G Williams J Rich and E Kuley

74-1-14 74114-NE-0001 ()
CANEX AERIAL EXPLORATION LTD
Orr-Ormiston Lakes area
PERMIT NO 1
Lat 58-54 to 59-05 Long 104-36 to 105-30
1969-70
Airborne radiometric and magnetic survey by Canex
Reflection seismograph survey by Century Geophysical Corp
3 dah records
Drilling report by P Beaudoin
Note: core stored at Regina Lab
(2 folders)

74-1-15 74115-0005 ()
CURRIE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812 AND 4815
Lat 58-40 to 59-01 Long 104-32 to 104-53
1979
Detailed prospecting, lake water, sediment and soil sampling
1979 exploration report, 8 maps by P S Friesen
3 geochemical reports, 4 maps by Wollex and J L Walker
Analyses: U Rn Ke Ni Co (rock, soil)
Analyses: multi-element (rock, soil)

74-1-15 74116-0004 ()
NORTHWEST EXPLORERS LTD
Small Lake area
PERMIT NO 1
Lat 58-46 to 59-08 Long 104-04 to 40
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-1-15 74P-0014 (25 January, 1990)
E N D C
Black-Hoosonees-Small Lakes area
CBS 7193 TO 7220, 8819 TO 8823 (MPP 1065,1075)
Lat 58-48 to 59-17 Long 104-00 to 105-18
1 May '88 lapse list 1982
Regional and detail prospecting, rocce geological mapping, fracture analysis
Lake sediment sampling
1982 work report, 22 maps by E Daugavietis
Analyses:
(appendices C D F filed separately)

74-1-14 74115-0010 ()
E N D C
Umfreville-Uhlgham Lakes area
MPP 1087 (PORTIONS OF) (FORMERLY PERMIT NO 27)
Lat 58-57 Long 105-07 and
Lat 58-50 Long 104-35
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps by R J DeCarlo
Ground E M and magnetic survey (grids 10, 15) by Geochex
2 reports, 2 maps by P T George

74-1-14 74115-0001 ()
GEOLSTATE ENERGY CO LTD
Uhlgham Lake area
PERMIT NO 1
Lat 58-45 to 56 Long 104-30 to 105-14
1969
Photogeology study by Geophoto Services
Airborne radiometric survey by Geo-X Surveys

74-1-15 74115-0007 ()
CURRIE ROSE GOLD MINES LTD
Orr Lake area
CBS 4809 AND 4810
Lat 58-59 Long 104-45
1980
Ground E M and magnetic surveys with interpretation
Report, 8 maps by Excalibur

74-1-15 74115-0006 ()
CURRIE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812 AND 4815 4899 4900 5162 5163
Lat 58-30 to 59-01 Long 104-25 to 105-00
1979
Airborne E M and magnetic surveys by Kenting
Aeromagnetic interpretation by Allan Spector
Airborne E M (INPUT) and magnetic survey by Questor
Airborne surveys evaluation by Excalibur
4 reports, 11 maps

74-1-15 74115-NW-0008 ()
E N D C
Hawkrock River area
CBS 4811
CURRIE ROSE OPTION
Lat 58-54 Long 104-52
1981
Ground E M and magnetic surveys
Report, 9 maps by Pierre Conway

74-1-15 74116-0012 ()
E N D C
Small Lake area
MPP 1075 (PORTION OF) (FORMERLY PERMIT NO 15)
Lat 58-48 to 59-00 Long 104-12 to 104-34
1979
Airborne E M (INPUT) and magnetic surveys by Questor
Report, 4 maps by D Watson

74-I-15 74115-0010 ()
E N D C
Uwfreville-Whigham Lakes area
MPP 1087 (PORTIONS OF) (FORMERLY PERMIT NO 27)
Lat 58-57 Long 105-07 and
Lat 58-50 Long 104-35
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps by R J DeCarle
Ground E M and magnetic survey (grids 10, 15) by Geodex
2 reports, 2 maps by P T George

74-I-15 74115-MU-0011 ()
URAMERZ EXPLORATION AND MINING LTD
(JV: URAMERZ - S N D C - ELDOR)
Uwfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 104-58
1979
Helium and biogeochemical sampling
Ground Maxi-probe, EMR-16, gravity, VLF, I.P. surveys
Report, 14 maps by B Grant and G Williams

74-I-15 74115-0001 ()
CONSOLIDATED ENERGY CO LTD
Whigham Lake area
PERMIT NO 1
Lat 58-45 to 56 Long 104-30 to 105-14
1969
Photogeology study by Geophoto Services
Airborne radiometric survey by Geo-X Surveys

74-I-16 74116-ME-0008 ()
GETTY MINERALS LTD
Fond-Du-Lac River-Kosdau Lake area
CBS 4709 AND 4710
Lat 58-58 Long 104-05
1976-77
Airborne E M, magnetic and radiometric surveys by Kenting
Prospecting, lake water and sediment surveys
Seismic refraction survey
Geological evaluation report, 15 maps by N W Pyke
Analyses: U3O8 Cu Pb Zn Ni Co (water, silt)
Assays: U3O8 ThO2 (grab samples)

74-I-16 74116-ME-0010 ()
GETTY MINERALS LTD
Fond-Du-Lac River-Kosdau Lake area
CBS 4709 AND 4710
Lat 58-58 Long 104-05
1979
5 ddh records (# 79-01 to 79-05)
Drilling report, 3 maps by G A Tremblay

74-I-16 64L12-MU-0001 ()
RENAC MINING LTD
Hatchet Lake area
PERMIT NO 7
285 SQUARE MILES
Lat 58-45 Long 104-00
1969-70
Airborne radiometric survey by Trigg, Woollett and Assoc
Ground exploration report, 6 maps, by N R Hegge
Hydrogeochemical survey by Bondar-Clegg
6 ddh records
Drilling report by J S Mervyn
Ground exploration report, 4 maps, by E A Trueman
(2 folders)

74-I-15 74114-ME-0005 ()
URAMERZ EXPLORATION AND MINING LTD
(JV: URAMERZ - S N D C - ELDOR)
Uwfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 105-00
1977-78
Prospecting and diabase dyke mapping
Lake water/sediment and geobotanical sampling
Ground magnetic and Track Etch surveys
Report with supplement, 13 maps by G Williams J Rich and E Kuley

74-I-15 74115-MU-0012 ()
URAMERZ EXPLORATION AND MINING LTD
(JV: URAMERZ - S N D C - ELDOR)
Uwfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 104-58
1980
4 ddh records, radiometric logs (# MK-1 to 4)
Drilling report, section by E Kuley
Analyses: U Th Ni (core)

74-I-16 74109-0003 ()
EXETOR OILS LTD & FORT RELIANCE MINERALS LTD
Whigham-La Rocque Lakes area
PERMIT NO 5
Lat 58-30 to 53 Long 104-00 to 30
1969
Airborne radiometric survey by Questor
U2 contoured maps only
Exploration notes, map 2 in = 1 mile, by U Kath

74-I-16 74116-ME-0009 ()
GETTY MINERALS LTD
Fond-Du-Lac River-Kosdau Lake area
CBS 4709 AND 4710
Lat 58-58 Long 104-05
1978
Grid E M and magnetic surveys
Soil gas, soil and lake geochemical surveys
Geological mapping and prospecting
Report, 23 maps by R K Hetolitzky
Assays and analyses: F U U3O8 Co Ni Cu Mo Pb Zn (lake, soil, chip, rock)

74-I-16 74116-0004 ()
NORTHWEST EXPLORERS LTD
Dwell Lake area
PERMIT NO 1
Lat 58-46 to 59-08 Long 104-04 to 40
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-I-16 64L13-0019 ()
E N D C
Waterfound Bay-Fond Du Lac River area
CBS 7160 7163 7164 7166 TO 7168 7171 7173
Lat 58-45 to 58-54 Long 103-43 to 104-05
1982
Radiometric prospecting
Excerpt from Hatchet Lake report, map 1:20,000 by B R Cooper
Gradiometer survey see: 74-0006 and 74116-0026

74-I-16 74116-0026 ()
E N D C
Waterfound Bay-Fond Du Lac River area
CBS 7163 7164 7167 7168 7171 (WAS MPP 1067)
Lat 58-45 to 58-53 Long 103-50 to 104-18
1982
Airborne magnetic/ gradiometric surveys
by Questor
Report, 4 maps 1:20,000 by D Rogers vol 14/16
coloured maps 1:50,000 1:250,000 file 74A-0006

74-I-16 74116-0028 (24 March, 1990)
E N D C
Moosonee-Small Lakes area
CBS 7203 7207 TO 7214 AND 8819 TO 8823
(FORMERLY MPP 1065 1066 AND 1075)
Lat 58-48 to 59-10 Long 104-10 to 105-18
Aug. '88 Lapse list 1982
Fixed wing airborne magnetic and gradiometric
survey
Report, 4 maps by Questor Surveys Limited

74-I-16 74116-0012 ()
E N D C
Small Lake area
MPP 1075 (PORTION OF) (FORMERLY PERMIT NO 15)
Lat 58-48 to 59-00 Long 104-12 to 104-34
1979
Airborne E M (INPUT) and magnetic surveys
by Questor
Report, 4 maps by D Watson

74-I-16 74116-0020 ()
E N D C
Small Lake area
MPP 1075 (PORTION OF) (LATER CBS 8822, 8823)
Lat 58-55 long 104-20
1981
5 ddh records and sections (# BL-126 to 130)-
drilled on the Small, Joint grids
Drilling report by E Daugavietis
Hydrogeochemistry report by G Dreaver (app II)
Analyses:

74-I-16 74116-0018 ()
E N D C
Small-Moosonee Lakes area
MPP 1075 AND 1066 (PORTIONS) (LATER CBS 7211
7211 AND 7216)
Lat 58-55 long 104-20 and
Lat 59-03 Long 104-18
1980
I.P. and resistivity surveys - Small and Leoni
grids
Report, 5 maps, 13 sections by R E Gillick

74-I-16 64L12-0018 ()
E N D C
Hatchet Lake area
PERMITS NO 5 AND 6
CAMPBELL LAKE SHOWING
Lat 58-30 to 59-03 Long 103-38 to 104-06
1976
Helicopterborne radiometric and magnetic
survey
Ground radiometric geochemical sampling
Detailed surveys Campbell Lake Prospect,
Garnet Hill
Annual report, 13 maps, by U Burchard
Aeromagnetic interpretation report, 2 maps,
by Allan Spector

74-I-16 74P-0014 (25 January, 1990)
E N D C
Black-Moosonee-Small Lakes area
CBS 7193 TO 7220, 8819 TO 8823 (MPP 1065,1075)
Lat 58-48 to 59-17 Long 104-00 to 105-18
1 May '88 Lapse list 1982
Regional and detail prospecting, recce
geological mapping, fracture analysis
Lake sediment sampling
1982 work report, 22 maps by E Daugavietis
Analyses:
(appendices C D F filed separately)

74-I-16 74P01-0018 (25 January, 1990)
E N D C
Bourbon Lake-Gauthier Creek-Small Lake areas
CBS 7203 7208 7213 8823 (MPP 1065 1066 1075)
KAREN LAKE SEEPS
Lat 59-00 long 104-30
1 May '88 Lapse list 1982
Hydrogeochemistry - 1979/81 ddh, Bourbon and
Small grids, Karen Lake seeps (CBS 7213)
Report by G L Dreaver
(appendix C Black Lake project report)

74-I-16 74116-0019 ()
E N D C
Small Lake area
MPP 1075 (PORTION OF) (LATER CBS 8822, 8823)
Lat 58-55 long 104-20
1981
Elfast turam survey - Small Lake grid
Magnetic survey - Joint grid
Report, 5 maps by R B Matthews

74-I-16 74116-0017 ()
E N D C
Small Lake area
MPP 1075 AND 1065 (PORTIONS) (LATER CBS 7201)
Lat 58-55 long 104-20 and
Lat 59-02 Long 105-02
1980
Ground E M and magnetic surveys over: Small,
Joint, Getty and Dyke grids
Report, 5 maps by W G Wahl

74-I-16 74115-0010 ()
E N D C
Lanfreville-Whigham Lakes area
MPP 1087 (PORTIONS) (FORMERLY PERMIT NO 27)
Lat 58-57 Long 105-07 and
Lat 58-50 Long 104-35
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 3 maps by R J DeCarlo
Ground E M and magnetic survey (grids 10, 15)
by Geodex
2 reports, 2 maps by P T George

74-I-16 64L12-0032 ()
E N D C
Waterfound River area
PERMITS NOS 5 & 15 (LATER MPP 1067 1068 1075)
Lat 58-30 to 59-00 Long 103-38 to 104-35
1977
Airborne E M and magnetic survey
by Questor
2 reports, 21 maps by R J DeCarlo

74-I-16 64L12-0042 ()
S R D C/ URANGESELLSCHAFT JOINT VENTURE
Ratchet Lake area
PERMITS NOS 5 6 15 (LATER MPP 1067 1068 1075)
Lat 58-30 to 58-55 Long 103-45 to 104-20
1978-79
Airborne E M (INPUT) and magnetic surveys
by Questor
2 reports, 5 maps by R Thomas
NOTE: 1980-81 work under Urangesellschaft

74-I-16 64L12-0048 ()
S R D C/ URANGESELLSCHAFT JOINT VENTURE
Ratchet Lake area
PERMITS NOS 5 6 15 (PORTION OF 15)
(LATER MPP 1067 1068 1075)
Lat 58-30 to 59-03 Long 103-38 to 104-25
1978
Prospecting and geological mapping
Lake water and sediment sampling
Airborne VLF test and seismic surveys
Detail geophysics: MAG, EGA, CSA, D, G, T grid
Report, 53 maps by R Thomas
Analyses: Whole rock, trace elements
Analyses: V Th Ni Cu Zn Mo Pb U (lake)

74-I-16 74116-0021 ()
UTAH MINES LTD (UTAH-UG-SMDC JOINT VENTURE)
Uhlgham-Koadau Lakes area
MPP 1075 (PORTION), CBS 7168 7169 7172 TO 7178
Lat 58-44 to 59-02 Long 103-45 to 104-25
1981
Airborne E M (INPUT) and magnetic survey
Report, 6 maps by D Isherwood
(1977 survey NW/SE: see file 64L12-0032)

74-I-16 64L12-0033 ()
S R D C/ URANGESELLSCHAFT JOINT VENTURE
Ratchet Lake area
PERMITS NOS 5 6 15 (PORTION OF 15)
(LATER MPP 1067 1068 1075)
Lat 58-30 to 59-03 Long 103-38 to 104-25
1977
8 drill records, lithological and gamma logs
(# CLUB-1 to 4 and GMDD-1 to 4)
Regional hydrogeochemistry
Airborne radiometric survey (part Permit 6)
Detailed surveys: Campbell & Richardson lakes,
Garnet Hill - Questor anomalies
Report, 28 maps by U Buchard
Geochemical memorandum by P M D Bradshaw

74-I-16 64L12-0035 ()
URANGESELLSCHAFT CANADA LIMITED
Ratchet-Kerneghan Lakes area
MPP 1067 1068 1075 (WAS SMDC PERMITS 5 6 15)
Lat 58-45 Long 104-00
1980
Airborne radiometric survey
Reconnaissance prospecting and gravity survey
Detail geophysics, biogeochemical sampling and
overburden drilling over 10 grids
Report, 119 maps, appendices
Gravity and aeromagnetic interpretation by
Allan Spector (appendices VIII and IX)
Analyses:

74-J 74K01-0005 ()
CANADA SOUTHERN PETROLEUM LTD
Athabasca Sandstone area
C S PERMITS 1 TO 10 AND MAGELLAN 1 TO 4
Lat 57-15 to 59-30 Long 104 to 110
1969
Report on mineral exploration by E Clark
2 isopach maps of Athabasca Sandstone
by E S C and Seigel
(also see individual permits)

74-J 74J-0004 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Otherside River-Birkbeck Lake area
MPP 1100 1101 AND CBS 6335 TO 6339 6377 TO
6391 AND 6668 TO 6671 (AREA NO 3)
Lat 58-30 to 59-00 Long 106-10 to 107-18
1979
Helicopterborne radiometric surveys (Crichton
and Parisan Lakes)
Lake/stream sampling
Report, 6 maps
(covers parts: 74-J-9 10 11 14 15 16)

74-J 74J-0005 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Otherside River-Birkbeck Lake area
MPP 1100 1101 AND CBS 6335 TO 6339 6377 TO
6391 AND 6668 TO 6671 (AREA NO 3)
Lat 58-30 to 59-00 Long 106-10 to 107-18
1979-80
Airborne E M, magnetic and radiometric survey
by Northway
Report, 6 maps by A Duffy and R S L Hogg
Ground follow-up of anomalies
Report, map by K Schimann
(covers parts: 74-J-9 10 11 14 15 16)

74-J 74J-0001 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Hunter Creek-Thomson Lake area
MPP 1102 AND CBS 4528 4835 5004 5005 6026 TO
6029 6331 TO 6334 6351 TO 6353 6355 (AREA-2)
Lat 57-43 to 58-27 Long 105-50 to 106-43
1979
Airborne E M, magnetic and radiometric survey
by Northway
Report, 3 maps by A Duffy
covers parts: 74-J-1 2 7 8, 74-I-5, 74-G-15

74-J 74J-0006 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Hunter Creek-Thomson Lake area
MPP 1102 AND CBS 4528 4835 5004 5005 6026 TO
6029 6331 TO 6334 6351 TO 6353 6355 (AREA-2)
Lat 57-43 to 58-27 Long 105-50 to 106-43
1979
Lake/stream sediment sampling
Boulder prospecting
Supplementary report (boulders) by K Schimann
Analyses: 26 elements inc P2O5
covers parts: 74-J-1 2 7 8, 74-I-5, 74-G-15

74-J 74J-0007 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Hunter Creek-Thomson River area
MPP 1102 AND CBS 4528 4835 5004 5005 6026 TO
6029 6331 TO 6334 6351 TO 6353 6355 (AREA -2)
Lat 57-43 to 58-27 Long 105-50 to 106-43
1980
Lake/stream sediment sampling
Helicopterborne radiometric survey
Scintillometer survey, boulder tracing
Ground check of radiometric anomalies
Report, 27 maps by P R Keehan
Analyses: U Ni Co Cu Pb Zn Mn Fe (sediments)
Analyses: U Th Pb P2O5 (boulders)
(covers parts: 74-J-1 2 7 8, 74-I-5, 74-G-15)

74-J-01 74J01-0009 ()
COMPLEX RESOURCES INTERNATIONAL
Rumpel-Rotariu Lakes area
MPP 1102
Lat 58-06 to 58-16 Long 106-10 to 106-25
1981-82
Evaluation of phosphate potential based on
SERU 1981 drill core (74J01-0007) including:
petrographic, paleomagnetic, SEM studies
Report, 7 sample logs by P Rameekers

74-J-01 74J01-NE-0001 ()
GULF MINERALS CO
Rumpel Lake area
PERMIT NO 2
Lat 58-06-30 to 22-00 Long 106-06-30 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-01 74J01-NE-0002 ()
RANGER OIL CANADA LTD
Timson River-Thomson Lake area
PERMIT NO 3
Lat 57-55 to 58-35 Long 105-50 to 106-10
1969
Aeromagnetic interpretation by Geoterrex

74-J-01 74J01-0007 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Rotaru Lakes area
MPP 1102 (FORMERLY COMAPLEX PERMIT NO 8)
Lat 58-06 to 58-16 Long 106-10 to 106-25
1981
8 ddh logs (GR-N on # 0008)
(# ROTA-0001 to 0008 - 0008 to 501.62 m)
Drilling report, map and section by K Schlmann
core sample records (table 3)
Analyses: U P2O5 Th Pb (core)
NOTE: core stored at La Ronge Lab

74-J-02 74G14-NE-0006 ()
E & B EXPLORATIONS LTD
Hayson-Engemann Lakes area
COMAPLEX PERMIT NO 2 (LATER MPP 1027),CBS 6551
Lat 57-50 to 58-05 Long 106-45 to 107-15
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Prospecting and lake sediment sampling
Report, 3 maps by A M S Clark

74-J-02 74J02-0008 ()
E & B EXPLORATIONS LTD
Weeres-Bruce-Sanderson Lakes area
MPP 1034 (WAS PERMIT NO 2), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1979
Prospecting, lake sediment and radon-in-water sampling
Spectrometer survey, soil and radon-in-soil surveys - grids 1 to 3
Report (272 pages), 16 maps by P M M Ritchie and R Arnold

74-J-02 74J02-0005 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps
NOTE: CBS also filed separately - 74J07-0011

74-J-01 74J01-0008 ()
JOINT ENERGY RESOURCES LTD
Timson River area
MPP 1066
Lat 58-04 Long 106-15
1979
Lake water/sediment sampling
Photogeological study
Aeromagnetic interpretation (GSC survey)
Report, 4 maps by J R Allan and J W Davies
Appendix B by A Spector

74-J-01 74J01-0004 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Rotaru Lakes area
COMAPLEX PERMIT NO 8 (LATER MPP 1102)
Lat 58-06 to 58-20 Long 106-07 to 106-37
1978
Prospecting and lake sediment geochemistry
Report, 3 maps by K G Lintott
Analyses: U Co Ni (sediments)
Analyses: U Co Ni Zn P2O5 whole rock (boulder)
Analyses: U Co Ni Zn P2O5 whole rock (Rumple Lake core)

74-J-01 74J01-0006 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel Lake-Hunter Creek area
MPP 1102 AND AREA (CBS 5004 5005 6351)
(FORMERLY COMAPLEX PERMIT NO 8)
Lat 58-15 Long 106-15
1979-80
Maxi-probe EMR-16 surveys by Geoprobe
2 reports, 39 plots, 3 location maps

74-J-02 74G14-NE-0007 ()
E & B EXPLORATIONS LTD
Hayson-Engemann Lakes area
MPP 1027 (COMAPLEX PERMIT NO 2) AND CBS 6551
Lat 57-50 to 58-05 Long 106-45 to 107-15
1979
Prospecting and lake water/sediment, soil, radon-in-soil gas sampling
Ground E M, magnetic and radiometric surveys - over 3 grids
Report, 14 appendices, 11 maps by P M Ritchie
Geophysical report, 7 maps by W Patterson

74-J-02 74J02-0006 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark
Analyses: U Th F Zn Cu Ni Mo As (sediments)

74-J-02 74J02-0001 ()
GULF MINERALS CO
Dautremont Lake area
PERMIT NO 1
Lat 58-06-30 to 22-00 Long 106-43-00 to 107-12-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-02 74J01-ME-0001 ()
GULF MINERALS CO
Rumpel Lake area
PERMIT NO 2
Lat 58-06-30 to 22-00 Long 106-09-30 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-02 74J01-0004 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Goteriu Lakes area
COMAPLEX PERMIT NO 8 (LATER MPP 1102)
Lat 58-06 to 58-20 Long 106-07 to 106-37
1978
Prospecting and lake sediment geochemistry
Report, 3 maps by K G Lintott
Analyses: U Co Ni (sediments)
Analyses: U Co Ni Zn P2O5 whole rock (boulder)
Analyses: U Co Ni Zn P2O5 whole rock (Rumple Lake core)

74-J-02 74G14-ME-0004 ()
CHESTER PETROLEUMS LTD
Hayson Lake area
PERMIT NO 1
Lat 57-53 to 58-07 Long 106-45 to 107-21
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-J-03 74G14-ME-0006 ()
E & B EXPLORATIONS LTD
Hayson-Engemann Lakes area
COMAPLEX PERMIT NO 2 (LATER MPP 1027),CBS 6551
Lat 57-50 to 58-05 Long 106-45 to 107-15
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Prospecting and lake sediment sampling
Report, 3 maps by A M S Clark

74-J-03 74G14-ME-0007 ()
E & B EXPLORATIONS LTD
Hayson-Engemann Lakes area
MPP 1027 (COMAPLEX PERMIT NO 2) AND CBS 6551
Lat 57-50 to 58-05 Long 106-45 to 107-15
1979
Prospecting and lake water/sediment, soil, radon-in-soil gas sampling
Ground E M, magnetic and radiometric surveys - over 3 grids
Report, 14 appendices, 11 maps by P M Ritchie
Geophysical report, 7 maps by W Patterson

74-J-03 74J02-0008 ()
E & B EXPLORATIONS LTD
Weeres-Bruce-Sanderson Lakes area
MPP 1034 (WAS PERMIT NO 2), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1979
Prospecting, lake sediment and radon-in-water sampling
Spectrometer survey, soil and radon-in-soil surveys - grids 1 to 3
Report (272 pages), 16 maps by P M M Ritchie and R Arnold

74-J-03 74J02-0005 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps
NOTE: CBS also filed separately - 74J07-0011

74-J-03 74J02-0006 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark
Analyses: U Th F Zn Cu Ni Mo As (sediments)

74-J-03 74J02-0001 ()
GULF MINERALS CO
Dautremont Lake area
PERMIT NO 1
Lat 58-06-30 to 22-00 Long 106-43-00 to 107-12-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-03 74J06-0001 ()
MAGELLAN PETROLEUM CORPORATION
Bernard Lake area
PERMIT NO 2
Lat 58-00 to 33 Long 107-02 to 38
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-03 74G12-ME-0001 ()
MCGINN, G J (LATER WORLDWIDE ENERGY #3)
Virgin-Bernard Lakes area
PERMIT NO 1 AND CBS 1057 AND 1058
Lat 57-24 Long 107-45 to Lat 58-07 Long 107-23
1968-69
11 ddh records and gamma ray logs
2 reports by G J McGinn

74-J-03 74J03-0008 ()
MUNDEE MINES LTD
Bernard Lake area
MPP 1061
Lat 58-05 to 58-20 Long 106-55 to 107-40
1979
Airborne E M (INPUT) and magnetic surveys by Questar
2 interpretation overlays by Excalibur

74-J-03 74G14-0008 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
MacAdam-Sutton Lakes area
CBS 4852 5154 TO 5158 5626 5627 5631 TO 5633
AREA NO 1
Lat 57-43 to 58-08 Long 107-17 to 107-36
1979
Airborne VLF-EM, magnetic and radiometric surveys by Northway
Report, 3 maps by A Duffy
Helicopterborne radiometric survey by Seru
(results: see file 74G13-ME-0005, 74G14-0010)

74-J-03 74G14-0009 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
MacAdam-Sutton Lakes area
CBS 4852 5154 TO 5158 5626 5627 5631 TO 5633
AREA NO 1
Lat 57-43 to 58-08 Long 107-17 to 107-36
1979
Maxi-probe EMR-16 survey by Geoprobe
Report, 25 plots, 2 location maps

74-J-03 74G14-ME-0004 ()
ULSTER PETROLEUMS LTD
Hayson Lake area
PERMIT NO 1
Lat 57-53 to 58-07 Long 106-45 to 107-21
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-J-03 74G14-0010 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
MacAdam-Sutton Lakes area
CBS 4852 5154 TO 5158 5626 5627 5631 TO 5633
AREA NO 1
Lat 57-43 to 58-08 Long 107-17 to 107-36
1979
Lake and stream sediment sample surveys
Airborne and ground radiometric surveys over CBS 4852 and 5154
2 reports, 4 maps by P Keahne
NOTE: CBS 5626 and 5627 in file 74G13-ME-0005

74-J-03 74J03-0001 ()
SPOONER MINES AND OILS LTD
Bernard Lake area
PERMIT NO 1
Lat 58-06 to 23 Long 107-02 to 23
1969
Airborne and ground radiometric surveys by Seigel
Assays: U3O8 (soil samples)

74-J-04 74J05-0001 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
KIRKLAND LAKE TOWNSITE PERMIT NO 3
Lat 58-10-00 to 30-00 Long 107-25 to 108-05
1969
Airborne gamma radiation spectrometer survey
Report, 2 maps (2 in = 1 mile) by R K Watson
Refer to file 74J04-0002

74-J-04 74J04-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
PERMIT NO 3
Lat 58-10 to 35 Long 107-25 to 108-05
1969
Airborne radiometric survey by Louis Cadesky Assoc

74-J-04 74F16-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Dunning Lake area
PERMIT NO 4
Lat 57-47 to 58-10 Long 107-37 to 108-20
1969
Airborne radiometric survey by Questor
U, Th and K maps by Great Plains

74-J-04 74J06-0001 ()
MAGELLAN PETROLEUM CORPORATION
Bernard Lake area
PERMIT NO 2
Lat 58-00 to 33 Long 107-02 to 38
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-04 74J03-0008 ()
MONDEE MINES LTD
Bernard Lake area
MPP 1061
Lat 58-05 to 58-20 Long 106-53 to 107-40
1979
Airborne E M (INPUT) and magnetic survey by Questor
2 interpretation overlays by Excalibur

74-J-04 74G13-ME-0005 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
MacAdam Lake area
CBS 5626 AND 5627 (PART OF AREA NO 1)
AREA NO 1
Lat 58-00 Long 107-32
1979
Photogeology, lake and stream sediment sample
Helicopter and Maxi-probe EMR-16 surveys
Summary report, 8 maps, 6 sounding plots by P Keahne
Photogeology report by J Chevalier

74-J-05 74J12-0001 ()
CANADIAN SOUTHERN PETROLEUM LTD
Snare Lake area
PERMIT NO 9
Lat 58-27 to 45 Long 107-25 to 108-04
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-05 74J05-NE-0008 ()
E & B EXPLORATIONS LTD
Snare Lake area
CBS 5624
Lat 58-25 Long 107-32
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps by R W Stemp

74-J-05 74J05-0004 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps
NOTE: CBS-5624 work also filed: 74J05-0008

74-J-05 74J05-0009 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark (CAM-LAKE)

74-J-05 74J05-0010 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1979
Prospecting, lake sediment, radon-in-water,
and soil sampling
Ground E M, magnetic and radiometric surveys
Report, 13 maps by P M M Ritchie
Geophysical reports,44 maps/sections by
E R Rockel and D Bingham (Kenting) (CBS-5624)

74-J-05 74J05-0011 ()
JODI ENERGY RESOURCES LTD
MacFarlane River area
CBS 5629
Lat 58-16 Long 107-45
1979
Airborne E M (TRIDEN, INPUT), magnetic surveys
and interpretation
Prospecting and lake sediment sampling
5 reports, 8 maps by Questor, Kenting,
Excalibur, A Spector and R K Wetolitzky -Taiga

74-J-05 74J05-0012 ()
JODI ENERGY RESOURCES LTD
MacFarlane River area
CBS 5629
Lat 58-16 Long 107-45
1980
Ground E M and magnetic surveys by Excalibur
Report, 49 map/sections by F L Jagodits

74-J-05 74J05-0001 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
KIRKLAND LAKE TOWNSITE PERMIT NO 3
Lat 58-10-00 to 30-00 Long 107-25 to 108-05
1969
Airborne gamma radiation spectrometer survey
Report, 2 maps (2 in = 1 mile) by R K Watson
Refer to file 74J04-0002

74-J-05 74J04-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
PERMIT NO 3
Lat 58-10 to 35 Long 107-25 to 108-05
1969
Airborne radiometric survey by Louis Cadesky
Assoc

74-J-05 74J06-0001 ()
MAGELLAN PETROLEUM CORPORATION
Bernard Lake area
PERMIT NO 2
Lat 58-00 to 33 Long 107-02 to 38
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-05 74J03-0008 ()
MANDEE MINES LTD
Bernard Lake area
MPP 1061
Lat 58-05 to 58-20 Long 106-55 to 107-40
1979
Airborne E M (INPUT) and magnetic surveys
by Questor
2 interpretation overlays by Excalibur

74-J-05 74K08-0005 ()
NORCEN ENERGY RESOURCES LTD
Kalin Lake area
CBS 5064 5065 5613 AND 5628
Lat 58-22 to 58-30 Long 107-57 to 108-30
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps by D N Darbha

74-J-05 74K08-0004 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
COMAPLEX PERMIT NO 1 (LATER MPP 1019) AND
CBS 5064 5065 5613 5628
Lat 58-14 to 58-38 Long 107-50 to 108-15
1978
Ground E M, magnetic and radiometric surveys
Geological mapping and radon surveys
Report, 12 maps, 7 fold-ins by D A Sawyer,
L J Smith and A E Slingsby
Magnetic interpretation by Paterson Grant and
Watson (appendix II and III)
Analyses: U3O8 Ni Co (boulders)

74-J-05 74K08-0003 ()
SUMMIT OILS LTD
Snare-Kelly Lakes area
PERMIT NO 2
Lat 58-15 to 35 Long 107-41 to 108-32
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-J-06 74J06-0009 ()
ANGLO ROMANC MINES LTD
Livingstone Lake area
MPP 1007 AND 1008
Lat 58-18 to 58-43 Long 106-40 to 107-25
1979
Airborne E M (INPUT) and magnetic surveys by Questor
Interpretation report and overlay by Excalibur

74-J-06 74I12-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B M Middleton and F Huss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-06 74J07-0013 ()
E & B EXPLORATIONS LTD
Weeres-Bruce Lakes area
CBS 5159 TO 5161, AND A PORTION OF MPP 1034
Lat 58-15 to 58-25 Long 106-40 to 107-15
1979
Ground E M and magnetic surveys - grids 1 to 4
Report, 16 maps by W Patterson and E R Rockel

74-J-06 74J05-ME-0008 ()
E & B EXPLORATIONS LTD
Snare Lake area
CBS 5624
Lat 58-25 Long 107-32
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 3 maps by R W Stemp

74-J-06 74J02-0008 ()
E & B EXPLORATIONS LTD
Weeres-Bruce-Sanderson Lakes area
MPP 1034 (WAS PERMIT NO 2), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1979
Prospecting, lake sediment and radon-in-water sampling
Spectrometer survey, soil and radon-in-soil surveys - grids 1 to 3
Report (272 pages), 16 maps by P M H Ritchie and R Arnold

74-J-06 74J05-0009 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (WAS COMAPLEX PERMIT NO 6), CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark (CAN-LAKE)

74-J-06 74J05-0004 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (WAS COMAPLEX PERMIT NO 6), CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Airborne E M radiometric and magnetic surveys by Kenting
NOTE: CBS 5624 also files: 74J05-0008

74-J-06 74J05-0010 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (WAS COMAPLEX PERMIT NO 6), CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1979
Prospecting, lake sediment, radon-in-water, soil sampling
Ground E M, magnetic and radiometric surveys
Report, 13 maps by P M H Ritchie
Geophysical reports, 44 maps/sections by E R Rockel, D Bingham (Kenting) -CBS 5624

74-J-06 74J02-0006 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark
Analyses: U Th F Zn Cu Ni Mo As (sediments)

74-J-06 74J02-0005 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps
NOTE: CBS also filed separately - 74J07-0011

74-J-06 74J02-0001 ()
GULF MINERALS CO
Dautremont Lake area
PERMIT NO 1
Lat 58-06-30 to 22-00 Long 106-43-00 to 107-12-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-06 74J04-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
PERMIT NO 3
Lat 58-10 to 35 Long 107-25 to 108-05
1969
Airborne radiometric survey by Louis Cadesky
Assoc

74-J-06 74J06-0001 ()
MAGELLAN PETROLEUM CORPORATION
Bernard Lake area
PERMIT NO 2
Lat 58-00 to 33 Long 107-02 to 38
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-06 74J03-0008 ()
RONDEE MINES LTD
Bernard Lake area
MPP 1061
Lat 58-05 to 58-20 Long 106-55 to 107-40
1979
Airborne E M (INPUT) and magnetic survey
by Questor
2 interpretation overlays by Excalibur

74-J-06 74J03-0001 ()
SPOONER MINES AND OILS LTD
Bernard Lake area
PERMIT NO 1
Lat 58-06 to 23 Long 107-02 to 23
1969
Airborne and ground radiometric surveys
by Seigel
Assays: U308 (soil samples)

74-J-06 74J11-0001 ()
SUMMIT OILS LTD
Livingstone Lake area
PERMIT NO 1
Lat 58-22 to 45 Long 106-47 to 107-25
1969
Airborne radiometric survey and photogeology
study by Geophoto Services
Final property report by K W Campbell

74-J-07 74J06-0009 ()
ANGLO ROMARC MINES LTD
Livingstone Lake area
MPP 1007 AND 1008
Lat 58-18 to 58-43 Long 106-40 to 107-25
1979
Airborne E M (INPUT) and magnetic surveys
by Questor
Interpretation report and overlay by Excalibur

74-J-07 74I12-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map,
by B M Middleton and F Huse
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-07 74J07-0011 ()
E & B EXPLORATIONS LTD
Weeres-Beaulieu Lakes area
CBS 5159 TO 5161
Lat 58-15 Long 106-40 to Lat 57-27 Long 107-05
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 6 maps by E J Wilson
NOTE: SAME FILE AS 74J02-0005

74-J-07 74J07-0013 ()
E & B EXPLORATIONS LTD
Weeres-Bruce Lakes area
CBS 5159 TO 5161, AND A PORTION OF MPP 1034
Lat 58-15 to 58-25 Long 106-40 to 107-15
1979
Ground E M and magnetic surveys - grids 1 to 4
Report, 16 maps by W Patterson and E R Rockel

74-J-07 74J02-0008 ()
E & B EXPLORATIONS LTD
Weeres-Bruce-Sanderson Lakes area
MPP 1034 (WAS PERMIT NO 2), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1979
Prospecting, lake sediment and radon-in-water
sampling
Spectrometer survey, soil and radon-in-soil
surveys - grids 1 to 3
Report (272 pages), 16 maps by P M H Ritchie
and R Arnold

74-J-07 74J02-0006 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Prospecting, lake sediment sampling
Report, 3 maps by A N S Clark
Analyses: U Th F Zn Cu Ni Mo As (sediments)

74-J-07 74J02-0005 ()
E & B EXPLORATIONS LTD
Weeres-Rosenfeld-Sanderson Lakes area
PERMIT NO 2 (LATER MPP 1034), CBS 5159 TO 5161
Lat 58-05 to 58-28 Long 106-36 to 107-18
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps
NOTE: CBS also filed separately - 74J07-0011

74-J-07 74J02-0001 ()
GULF MINERALS CO
Boutreamt Lake area
PERMIT NO 1
Lat 58-06-30 to 22-00 Long 106-43-00 to 107-12-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-07 74J01-NE-0001 ()
GULF MINERALS CO
Rumpel Lake area
PERMIT NO 2
Lat 58-06-30 to 22-00 Long 106-09-30 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-07 74J07-NE-0001 ()
GULF MINERALS CO
McLeod Lake area
PERMIT NO 3
Lat 58-22-00 to 39-30 Long 106-10-00 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-07 74J07-SE-0002 ()
GULF MINERALS CO
Rumpel Lake area
S-92396 CLAIM
RUMPEL LAKE STRATIGRAPHIC TEST HOLE
Lat 58-19-30 Long 106-33-00
1968-70
1 ddh record, 5116 ft with geophysical logs (GR-N, Density, Temp, Velocity, Resistivity, U calibrated gamma log)
Ddh section 1 in = 50 ft
Report on the geology of the Athabasca Formation and the Rumpel Lake stratigraphic test by M M Lerand
Note: core stored at La Ronge Lab

74-J-07 74J07-0008 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1980
Radiometric prospecting, lake water/sediment sampling
Report, 7 maps by P L Foley et al
Analyses: Au Rn Ni U P2O5 Th (lake, rock)

74-J-07 74J07-0009 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1981
Geological mapping, ground E M and radiometric surveys, soil-spring and rock sampling (over 5 target areas)
Report, 17 maps by M Beauregard and C M Trigg
Analyses: Au U P2O5 Rn

74-J-07 74J01-0004 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Moteriu Lakes area
COMAPLEX PERMIT NO 8 (LATER MPP 1102)
Lat 58-06 to 58-20 Long 106-07 to 106-37
1978
Prospecting and lake sediment geochemistry
Report, 3 maps by K G Lintott
Analyses: U Co Ni (sediments)
Analyses: U Co Ni Zn P2O5 whole rock (boulder)
Analyses: U Co Ni Zn P2O5 whole rock (Rumple Lake core)

74-J-08 74I12-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B H Middleton and F Muss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-08 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (FORMERLY PERMITS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric surveys
Prospecting and soil, muskeg, lake and stream geochemistry
Report, 22 maps by R D Cruickshank and P J Wallace
NOTE: 1979 work listed under 74-J-16

74-J-08 74J01-NE-0001 ()
GULF MINERALS CO
Rumpel Lake area
PERMIT NO 2
Lat 58-06-30 to 22-00 Long 106-09-30 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-08 74J07-NE-0001 ()
GULF MINERALS CO
McLeod Lake area
PERMIT NO 3
Lat 58-22-00 to 39-30 Long 106-10-00 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-08 74J07-0008 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1980
Radiometric prospecting, lake water/sediment sampling
Report, 7 maps by P L Foley et al
Analyses: Au Rn Ni U P2O5 Th (lake, rock)

74-J-08 74J07-0009 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1981
Geological mapping, ground E M and radiometric surveys, soil-spring and rock sampling (over 5 target areas)
Report, 17 maps by M Beauregard and C M Trigg
Analyses: Au U P205 Rn

74-J-08 74J01-0004 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Rotariu Lakes area
COMAPLEX PERMIT NO 8 (LATER MPP 1102)
Lat 58-06 to 58-20 Long 106-07 to 106-37
1978
Prospecting and lake sediment geochemistry
Report, 3 maps by K G Lintott
Analyses: U Co Ni (sediments)
Analyses: U Co Ni Zn P205 whole rock (boulder)
Analyses: U Co Ni Zn P205 whole rock (Rumple Lake core)

74-J-08 74J01-0006 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel Lake-Hunter Creek area
MPP 1102 AND AREA (CBS 5004 5005 6351)
(FORMERLY COMAPLEX PERMIT NO 8)
Lat 58-15 Long 106-15
1979-80
Maxi-probe EMR-16 surveys by Geoprobe
2 reports, 39 plots, 3 location maps

74-J-09 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (FORMERLY PERMITS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric surveys
Prospecting and soil, muskeg, lake and stream geochemistry
Report, 22 maps by R D Cruickshank and P J Wallace
NOTE: 1979 work listed under 74-J-16

74-J-09 74J07-NE-0001 ()
GULF MINERALS CO
McLeod Lake area
PERMIT NO 3
Lat 58-22-00 to 59-30 Long 106-10-00 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-09 74J07-0009 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1981
Geological mapping, ground E M and radiometric surveys, soil-spring and rock sampling (over 5 target areas)
Report, 17 maps by M Beauregard and C M Trigg
Analyses: Au U P205 Rn

74-J-08 74J01-NE-0002 ()
RANGER OIL CANADA LTD
Timeon River-Thomson Lake area
PERMIT NO 3
Lat 57-55 to 58-35 Long 105-50 to 106-10
1969
Aeromagnetic interpretation by Geoterrex

74-J-08 74J01-0007 ()
SERU NUCLEAIRE (CANADA) LTEE/LTD
Rumpel-Rotariu Lakes area
MPP 1102 (FORMERLY COMAPLEX PERMIT NO 8)
Lat 58-06 to 58-16 Long 106-10 to 106-25
1981
8 ddh logs (GR-N on # 0008)
(# ROTA-0001 to 0008 - 0008 to 501.62 m)
Drilling report, map and section by K Schimann
core sample records (table 3)
Analyses: U P205 Th Pb (core)
NOTE: core stored at La Ronge Lab

74-J-09 74112-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B M Middleton and F Huss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-09 74J16-0003 ()
FANOK LTD
Johannsen Lake area
PERMIT NO 3
Lat 58-40 to 59-01 Long 105-48 to 106-28
1968-69
Geological report and map 1 in = 1 mile by J Bernazeaud
Property report by J Bernazeaud
R A anomaly and geological map, 1:60,000
(2 folders)

74-J-09 74J07-0008 ()
HILL, FREDERICK W
Rumpel-McLeod Lakes area
MPP 1045
Lat 58-17 to 58-36 Long 106-11 to 107-00
1980
Radiometric prospecting, lake water/sediment sampling
Report, 7 maps by P L Foley et al
Analyses: Au Rn Ni U P205 Th (lake, rock)

74-J-09 740-0002 ()
ROTKA CANADA LTD
Luffman-Wapata Lakes area
UNDISPOSED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-40
1968
Aeromagnetic interpretation by Geoterrex

74-J-10 74J15-NE-0001 ()
NUVAL MINES LTD, BOSWELL RIVER MINES LTD AND CANOL MINES LTD
Lawrysyn Lake area
PERMIT NO 1
Lat 58-40 to 59-01 Long 106-06 to 106-50
1969
Airborne radiometric survey by Geo-X Surveys
Property and proposed exploration reports by D Parent

74-J-10 74J07-NE-0001 ()
GULF MINERALS CO
McLeod Lake area
PERMIT NO 3
Lat 58-22-00 to 39-30 Long 106-10-00 to 43-00
1968
Airborne radiometric survey and geological reconnaissance maps, 2 in = 1 mile

74-J-10 74J11-0001 ()
SUMMIT OILS LTD
Livingstone Lake area
PERMIT NO 1
Lat 58-22 to 43 Long 106-47 to 107-25
1969
Airborne radiometric survey and photogeology study by Geophoto Services
Final property report by K W Campbell

74-J-11 74J06-0009 ()
ANGLO BOMARC MINES LTD
Livingstone Lake area
MPP 1007 AND 1008
Lat 58-18 to 58-43 Long 106-40 to 107-25
1979
Airborne E M (INPUT) and magnetic surveys by Questor
Interpretation report and overlay by Excalibur

74-J-11 74J05-0009 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Prospecting, lake sediment sampling
Report, 3 maps by A N S Clark (CAN-LAKE)

74-J-11 74J05-0010 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1979
Prospecting, lake sediment, radon-in-water, and soil sampling
Ground E M, magnetic and radiometric surveys
Report, 13 maps by P M N Ritchie
Geophysical reports,44 maps/sections by E R Rockel and D Bingham (Kenting) (CBS-5624)

74-J-10 74I12-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B M Middleton and F Huss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-10 74O-0002 ()
ROTEX CANADA LTD
Luffman-Wapata Lakes area
UNDISPOSED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-40
1968
Aeromagnetic interpretation by Geoterrex

74-J-10-SW 74J06-0009 ()
ANGLO BOMARC MINES LTD
Livingstone Lake area
MPP 1007 AND 1008
Lat 58-18 to 58-43 Long 106-40 to 107-25
1979
Airborne E M (INPUT) and magnetic surveys by Questor
Interpretation report and overlay by Excalibur

74-J-11 74I12-0002 ()
DEJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B M Middleton and F Huss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-11 74J05-0004 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps
NOTE: CBS-5624 work also filed: 74J05-0008

74-J-11 74J11-0001 ()
SUMMIT OILS LTD
Livingstone Lake area
PERMIT NO 1
Lat 58-22 to 43 Long 106-47 to 107-25
1969
Airborne radiometric survey and photogeology study by Geophoto Services
Final property report by K W Campbell

74-J-12 74J12-0001 ()
CANADIAN SOUTHERN PETROLEUM LTD
Snare Lake area
PERMIT NO 9
Lat 58-27 to 45 Long 107-25 to 108-04
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-12 74J05-0004 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps
NOTE: CBS-5624 work also filed: 74J05-0008

74-J-12 74J05-0001 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
KIRKLAND LAKE TOWNSITE PERMIT NO 3
Lat 58-10-00 to 30-00 Long 107-25 to 108-05
1969
Airborne gamma radiation spectrometer survey
Report, 2 maps (2 in = 1 mile) by R K Watson
Refer to file 74J04-0002

74-J-12 74K16-0004 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA NO 4)
AREA NO 4
Lat 58-30 to 59-00 Long 107-36 to 108-35
1979
Lake/stream sediment sampling
Helicopterborne radiometric survey
Scintillometer prospecting
Report, 5 maps

74-J-12 74K08-0003 ()
SUMMIT OILS LTD
Snare-Kalin Lakes area
PERMIT NO 2
Lat 58-15 to 35 Long 107-41 to 108-32
1969
Airborne radiometric survey and photogeology
study by Geophoto Services

74-J-13 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report,
maps 1 in = 1 mile, by R K Netolitzky
Report on Permit 1 (geological and ground
follow-up work) by J R Allan and
R K Netolitzky

74-J-12 74J05-0009 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1978
Prospecting, lake sediment sampling
Report, 3 maps by A M S Clark (CAM-LAKE)

74-J-12 74J05-0010 ()
E & B EXPLORATIONS LTD
Snare Lake area
MPP 1038 (COMAPLEX PERMIT NO 6) AND CBS 5624
Lat 58-15 to 58-37 Long 107-15 to 107-55
1979
Prospecting, lake sediment, radon-in-water,
and soil sampling
Ground E M, magnetic and radiometric surveys
Report, 13 maps by P M M Ritchie
Geophysical reports,44 maps/sections by
E R Rockel and D Bingham (Kenting) (CBS-5624)

74-J-12 74J04-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
PERMIT NO 3
Lat 58-10 to 35 Long 107-25 to 108-05
1969
Airborne radiometric survey by Louis Cadesky
Assoc

74-J-12 74K16-0005 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA NO 4)
AREA NO 4
Lat 58-30 to 59-00 Long 107-36 to 108-35
1979-80
Airborne E M, magnetic and radiometric surveys
by Northway
Report, 2 magnetic maps by A Duffy
Ground follow-up report, 2 maps by J Chevalier
Aeromagnetic interpretation by Questor (app 3)

74-J-13 74J13-NE-0001 ()
CANADIAN PROPANE CONSOLIDATED LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-52-30 to 59-04-30 Long 106-36-00 to 108
-07-00
1969
Ground scintillometer follow-up report
by C V Lloyd
Structural maps 1 in = 1 mile
Review of exploration by B C Macdonald

74-J-13 74J13-SE-0002 ()
MAGELLAN PETROLEUM CORPORATION
Lynn-Urton-Gardipee Lakes area
PERMIT NO 1
Lat 58-45 to 52 Long 106-42 to 107-55
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-13 74004-0009 ()
S R D C
MacFarlane River area
MPP 1084, CBS 5767 5768 5782 5783
Lat 59-08-20 Long 107-49-00
1979
1 ddh record and section (# BM-1, 853.91 m)
Lake sediment reasampling (MPP 1084) and
lake sediment sampling (CBS)
Report, 3 maps by C E Roy
Analyses: Mn Fe Co U Ni P2O5 As

74-J-13 74004-0017 ()
S R D C
MacFarlane River area
MPP 1084, CBS 5767 5768 5782 5783
Lat 58-57 to 59-10 Long 107-15 to 108-00
1980
Airborne VLF-EM and magnetic survey
by Sanders Geophysics
Report excerpt, 8 maps by G W Sander
Prospecting
Ground E M, magnetic and gravity surveys
Report excerpt, 7 maps by C E Roy

74-J-13 74K16-0004 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA NO 4)
AREA NO 4
Lat 58-30 to 59-00 Long 107-36 to 108-35
1979
Lake/stream sediment sampling
Helicopterborne radiometric survey
Scintillometer prospecting
Report, 5 maps

74-J-13 74K16-0005 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA NO 4)
AREA NO 4
Lat 58-30 to 59-00 Long 107-36 to 108-35
1979-80
Airborne E M, magnetic and radiometric surveys
by Northway
Report, 2 magnetic maps by A Duffy
Ground follow-up report, 2 maps by J Chevalier
Aeromagnetic interpretation by Questor (app 3)

74-J-13 74J13-0007 ()
YOUNG, SEAMUS/ GEORGIA RESOURCES LTD
Westside Creek area
MPP 1107
Lat 58-46 to 59-02 Long 107-34 to 108-03
1979
Lake sediment sampling
Scintillometer and magnetic grid surveys
Report, 4 maps by R S Adamson

74-J-13 74J13-0008 ()
YOUNG, SEAMUS/ GEORGIA RESOURCES LTD
Westside Creek area
MPP 1107
Lat 58-46 to 59-02 Long 107-34 to 108-03
1980
Airborne radiometric survey by Canadian Mining
Geophysics
Report, 4 maps by D P Olson

74-J-14 74J13-NE-0001 ()
CANADIAN PROPANE CONSOLIDATED LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-52-30 to 59-04-30 Long 106-36-00 to 108
-07-00
1969
Ground scintillometer follow-up report
by C V Lloyd
Structural maps 1 in = 1 mile
Review of exploration by B C Macdonald

74-J-14 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report,
maps 1 in = 1 mile, by R K Netolitzky
Report on Permit 1 (geological and ground
follow-up work) by J R Allan and
R K Netolitzky

74-J-14 74J13-SE-0002 ()
MAGELLAN PETROLEUM CORPORATION
Lynn-Urton-Gardipee Lakes area
PERMIT NO 1
Lat 58-45 to 52 Long 106-42 to 107-55
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-14-NE 74J15-NW-0008 ()
AGIP CANADA LTD
Squirrel River area
CBS 6593
Lat 58-58 Long 106-58
1980
Prospecting, reconnaissance mapping
Ground E M, magnetic, gravity and radiometric
surveys
Biogeochemical survey, lake/soil geochemistry
Report, 14 maps by A D McLaughlin and D Eaton

74-J-15 74J15-0006 ()
AGIP CANADA LTD
Gardipee Lake area
CBS 6590 TO 6595 AND 6609 TO 6613
Lat 58-50 to 59-00 Long 106-28 to 107-09
1980
Airborne E M (INPUT) and magnetic surveys
by Questor
Report, 8 maps
Report on aeromagnetic interpretation, map
(1"=1 mile) by Allan Spector

74-J-15 74J15-NW-0008 ()
AGIP CANADA LTD
Squirrel River area
CBS 6593
Lat 58-58 Long 106-58
1980
Prospecting, reconnaissance mapping
Ground E M, magnetic, gravity and radiometric
surveys
Biogeochemical survey, lake/soil geochemistry
Report, 14 maps by A D McLaughlin and D Eaton

74-J-15 74J15-NE-0007 ()
AGIP CANADA LTD
Yaworski Lake area
CBS 6609 AND 6611
Lat 58-53 to 58-58 Long 106-28 to 106-38
1980
Prospecting, reconnaissance mapping
Ground E M, magnetic, gravity and radiometric surveys
Biogeochemical surveys, lake/soil geochemistry
Report, 14 maps by A D McLaughlin and D Eaton

74-J-15 74J15-NE-0001 ()
NUVAL MINES LTD, BOSWELL RIVER MINES LTD AND CANOL MINES LTD
Lawrynyn Lake area
PERMIT NO 1
Lat 58-48 to 59-01 Long 106-06 to 106-50
1969
Airborne radiometric survey by Geo-X Surveys
Property and proposed exploration reports by D Parent

74-J-15 74J13-NE-0001 ()
CANADIAN PROPANE CONSOLIDATED LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-52-30 to 59-04-30 Long 106-36-00 to 108-07-00
1969
Ground scintillometer follow-up report by C V Lloyd
Structural maps 1 in = 1 mile
Review of exploration by B C Macdonald

74-J-15 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report, maps 1 in = 1 mile, by R K Netolitzky
Report on Permit 1 (geological and ground follow-up work) by J R Allan and R K Netolitzky

74-J-15 74J13-SE-0002 ()
MAGELLAN PETROLEUM CORPORATION
Lynn-Urton-Gardipee Lakes area
PERMIT NO 1
Lat 58-45 to 52 Long 106-42 to 107-55
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-J-15 740-0002 ()
ROTEA CANADA LTD
Luffman-Wapata Lakes area
UNDISPOSED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-48
1968
Aeromagnetic interpretation by Geoterrex

74-J-16 74J15-NE-0007 ()
AGIP CANADA LTD
Yaworski Lake area
CBS 6609 AND 6611
Lat 58-53 to 58-58 Long 106-28 to 106-38
1980
Prospecting, reconnaissance mapping
Ground E M, magnetic, gravity and radiometric surveys
Biogeochemical surveys, lake/soil geochemistry
Report, 14 maps by A D McLaughlin and D Eaton

74-J-16 74J15-NE-0001 ()
NUVAL MINES LTD, BOSWELL RIVER MINES LTD AND CANOL MINES LTD
Lawrynyn Lake area
PERMIT NO 1
Lat 58-48 to 59-01 Long 106-06 to 106-50
1969
Airborne radiometric survey by Geo-X Surveys
Property and proposed exploration reports by D Parent

74-J-16 74I12-0002 ()
REJOUR MINES LTD
Wapata-Thomson Lakes area
PERMITS NOS 1, 2 AND 3
BLACK BAY PROJECT
Lat 58-15 to 54 Long 105-36 to 107-03
1969
1 ddh log, 2659 feet Wapata Lake
Report on Black Bay Project, 1 map, by B N Middleton and F Huss
Report on radon survey, 1 map, by R Laird
Note: core stored at La Ronge Lab

74-J-16 74J16-SE-0006 ()
ELDORADO NUCLEAR LTD
Pine River area
MPP 1039
Lat 58-46-14 Long 106-04-03
1980
1 ddh record (# S26-26-19)
Brief report by W Andrade

74-J-16 74J16-0001 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (WAS PERMITS NOS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1978
Airborne radiometric surveys
Prospecting and soil, muskeg, lake and stream geochemistry
Report, 22 maps by R D Cruickshank and P J Wallace

74-J-16 74J16-0005 ()
ELDORADO NUCLEAR LTD
Riou-Pipestone Rivers area
MPP 1039 AND 1040 (WAS PERMITS NOS 2 AND 3)
Lat 58-27 to 59-00 Long 105-45 to 106-27
1979
Prospecting, aeromagnetic interpretation (CGC)
Ground gravity, magnetic and E M surveys
Detail surveys:Bambi,Pine River,Kowalski grids
Report, 20 maps by R D Cruickshank and P J Wallace
Reports by Allan Spector (App B) and D P Olson (App E)
(also covers parts: 74-J-8 9, 74-I-5 12 13)

74-J-16 74J16-0003 ()
FIORE LTD
Johanrean Lake area
PERMIT NO 3
Lat 58-48 to 59-01 Long 105-48 to 106-28
1968-69
Geological report and map 1 in = 1 mile
by J Bernasconi
Airborne scintillometer survey
Property report by J Bernasconi
R A anomaly and geological map, 1:40,000
(2 folders)

74-J-16 740-0002 ()
NORTEX CANADA LTD
Luffman-Wapata Lakes area
LAND|SPCRED LAND
AREA B
Lat 58-37 to 59-00 Long 105-44 to 106-48
1968
Aeromagnetic interpretation by Geoterrex

74-J-16 74113-NW-0007 ()
I R O C
Crow Bay area
MPP 1066 (PORTION OF) AND CBS 5762
Lat 58-52 to 59-00 Long 105-47 to 106-10
1980
Airborne VLF-EM and magnetic survey by Sander
Geophysics
Report, excerpt, 4 maps by G V Sander et al

74-K 74K05-0007 ()
JUNEX LTD
Carswell-Cluff Lakes area
CBS 2324 TO 2334 AND 2350 TO 2351
Lat 58-17-25 to 35-00 Long 109-13-50 to 39-45
1969-73
Airborne radiometric survey
Geological mapping
Radon and ground magnetic surveys
16 drh (CBS 2330 and 2331)
Aeromagnetic survey by Lockwood
Airborne radiometric survey
(Ground work filed by CBS)
Airborne E M survey by Questor
(Ground work filed by CBS)
Assessment reports on 74K05-0028, 74K05-0034

74-K 74K05-0041 ()
JUNEX LTD
Carswell area
CBS 2325 TO 2327, 1112, 3378, 2329, 2330, 2332
Lat 58-22 to 32 Long 109-25 to 41
1974
Strategic geochemistry
Report, 6 maps, by K Tapaninan

74-K 74K05-0040 ()
JUNEX LTD
Carswell area
CBS 2325 TO 2327, 2329 TO 2334, 2350,
2630, 3378 TO 3380
Lat 58-15 to 37 Long 109-10 to 45
1973
Airborne spectrometer survey by Sander
Geophysics

74-K 74K05-0074 ()
JUNEX LTD
Carswell area
CBS 2325 TO 2327, 2329, 2350, 3378 TO 3380
Lat 58-25 to 33 Long 109-20 to 35
1976
9 assessment reports
(work filed by CBS)

74-K 74K05-0051 ()
JUNEX LTD
Carswell area
CBS 2325, 2326, 2329, 2350, 3378, 3379, 3380
Lat 58-25 to 33 Long 109-20 to 35
1975
Geological mapping and radiometric prospecting
Report, map 1: 20,000, by B P Laporte and
D B Yaychuk

74-K 74K05-0042 ()
JUNEX LTD
Carswell area
CBS 2327, 2330, 2331, 2333, 2334, 1112, 1142
Lat 58-18 to 30 Long 109-20 to 41
1974
VLF-EM survey report, 68 maps, by H Stolz

74-K 74K-0006 ()
JUNEX LTD
Carswell Circular structure
CBS 6253 TO 6280
Lat 58-12 to 58-40 Long 109 to 110
1979
High sensitivity aeromagnetic survey
by Geoterrex - with interpretation
Report, 4 maps by J C Guillon and M Lavoie
Helium survey report, 7 maps by Chemical
Projects (also light hydrocarbons)
12 geological maps, 1:20,000
(covers parts: 74-J-3 4 5 6 11 12)

74-K 74K-0008 ()
JUNEX LTD
Carswell Circular structure
ML 5186, 5246 TO 5249, 5270 5271
Lat 58-12 to 58-40 Long 109 to 110
1979
High sensitivity aeromagnetic survey
by Geoterrex
Report, 3 contour, 6 flight line maps by
J C Guillon and M Lavoie
NOTE: same survey as 74K-0006, shorter report)

74-K 74K-0009 (15 March, 1989)
JUNEX LTD
Carswell Circular structure (SW basement)
ML 5186, 5246, 5249
Lat 58-18 to 58-33 Long 109-20 to 109-42
1982
Helicopterborne E M survey by Aerodat
Report, 30 maps by B Powell
Processing report by P V Strandberg (Dighem)

74-K 74K-0005 ()
[redacted] LTD
Carswell Lake area
ML 5270 (FORMERLY CBS 6253 TO 6267, PERMIT 2)
Lat 58-27 to 58-40 Long 109-08 to 109-56
1980
2 ddh logs (# CAR-381 deepened to 1623', CAR-381A lost at 1025')
Maxi-probe EMR-16, Doppler Satellite surveys
Organic sediment sampling
4 reports, 24 maps
Analyses:
(Covers parts: 74-K-5 6 11 12)

74-K 74K-0004 ()
[redacted] LTD
Cluff Lake area
ML 5271 (FORMERLY CBS 6268 TO 6280, PERMIT 3)
Lat 58-13 to 58-27 Long 109-08 to 109-56
1980
Maxi-probe EMR-16 and Doppler Satellite survey
2 reports, 1 map
(covers parts: 74-K-3 4 5 6)

74-K 74K05-0008 ()
[redacted] LTD
Carswell-Cluff Lakes area
PERMIT NO 1
Lat 58-15-45 to 37-40 Long 109-11 to 51
1969
Reinterpretation of 1962 Govt aeromagnetic survey, map 1 in = 1 mile by Geotarrex
Photogeological interpretation, mosaic 1:50,000, by J Bardet
Geological sketch map 1:50,000
Geochemical analyses: Zn (dolomite)
Property report by J Bernasseaud
(covering 74K-5 6 11 12)

74-K 74K12-0032 ()
[redacted] LTD
Carswell Circular Structure - North half
PERMIT NO 2
Lat 57-27 to 40 Long 109-09 to 57
1974-75
Strategic geochemistry
Report, 2 maps by G Hantell

74-K 74K12-0036 ()
[redacted] LTD
Carswell Circular Structure - North half
PERMIT NO 2
Lat 57-27 to 40 Long 109-09 to 57
1977
Radiometric reconnaissance, geological mapping, strategic and detailed geochemistry
Magnetic survey, Tume Lake (incomplete)
3 reports, 16 maps

74-K 74K06-NE-0055 ()
[redacted] LTD
Carswell Circular Structure
PERMIT NO 3
Lat 58-25-22 Long 109-09-00
1975
1 ddh log (gamma, neutron, scintillometer and lithology)
(Car #114 deepened, 4221 ft)
Drilling report with detailed lithology by J Francois
Magneto-telluric profile (12 km)
2 reports by V N Pham
Analyses: clay (core - report by D. Quirt)
Note: core stored in Regina Lab

74-K 74K05-0073 ()
[redacted] LTD
Carswell Circular Structure - South Half
PERMIT NO 3
Lat 58-15 to 27 Long 109-09 to 57
1977
Radiometric reconnaissance, geological mapping
strategic and detailed geochemistry
VLF-E M, magnetic, radiohs, radon surveys, Jolley/Grayling area
3 reports, 30 maps

74-K 74K-0001 ()
[redacted] LTD
Carswell Circular Structure
PERMITS NOS 2 AND 3
Lat 58-15 to 37 Long 109-10 to 45
1975
Airborne spectrometer survey, 40 maps, by Sander Geophysics
(covering parts of 74-K-5 6 11 and 12)

74-K 74K-0002 ()
[redacted] LTD
Carswell Circular Structure
PERMITS NOS 2 AND 3
Lat 58-15 to 37 Long 109-10 to 43
1976
2 ddh logs
(Car #179 - Permit 3, Car #181 - Permit 2)
Drilling report by A Beaumont
Strategic geochemistry report, 12 maps, by G Hantell
(covering parts of 74-K-6 11)

74-K 74K02-0006 ()
[redacted]
William River-McTaggart Lake area
COMAPLEX PERMITS NOS 4 AND 5 (LATER NPP 1020 AND 1021)
Lat 57-57 to 58-19 Long 108-15 to 109-10
1978
Airborne E M (INPUT) and magnetic survey -1962 aeromagnetic interpretation, Maxi-probe EMR-16
Prospect NPP 1021 - circular structure
Report, 8 maps, 3 appendices by W R Newson and P Rum
(covers parts: 74-K-1 2 3 6 7 8, 74-F-15 16)

74-K 74K02-0007 ()
[redacted]
William River area
NPP 1020 (FORMERLY COMAPLEX PERMIT NO 4)
Lat 57-57 to 58-19 Long 108-10 to 109-10
1979
Boulder prospecting and lake sediment sampling
Report, 10 maps by P Rum
(Appendix, report and map by Chemical Project)
Analyses: Ne Cu Pb Zn Ni U Mo Co (rock, silt)
(covers parts: 74-K-1 2 3 6 7, 74-F-15 16)

74-K 74K02-0013 ()
[redacted]
William River area
NPP 1020 (FORMERLY COMAPLEX PERMIT NO 4)
Lat 57-57 to 58-19 Long 108-10 to 109-10
1980
1 ddh record (# WRH-80-1 abd at 209.25 m)
Lake sediment sampling
Report, 8 maps by P Rum
Appendix I report by Chemical Projects)
Analyses: Ne Cu Pb Zn Ni U Mo Co (core, silt)
(covers parts: 74-K-1 2 3 6 7, 74-F-15 16)

74-K 74K-0003 ()
MARLINE OIL CORPORATION
Larter Creek-Douglas-William Rivers area
MPP 1055 1058 1059 AND CBS 5191 5192
ALBASK PROJECT
Lat 57-57 to 58-42 Long 108-48 to 110-00
1978
Magnetic interpretation, lake water/sediment geochemistry
Prospecting and mapping
Interpretation report, 6 maps by I G Park
Exploration report, 12 maps by P Dalidowicz and Z Gyongossy
(covers parts: 74-K-3 4 5 6 7 10 11, 74-F-13)

74-K 74K-0007 ()
MARLINE OIL CORPORATION
Larter Creek-Douglas-William Rivers area
MPP 1055 1058 1059 AND CBS 5191 5192
ALBASK PROJECT
Lat 57-57 to 58-42 Long 108-48 to 110-00
1979
1979 exploration report, 9 maps by M Tremblay and B Violette

74-K 74K-0015 ()
S M D C
Douglas River area
CBS 6124 AND 6125
Lat 58-06-05 to 09-05 Long 109-45-58 to 54-08
Lat 58-09-55 to 12-05 Long 109-20-50 to 24-55
1985
Recce geological mapping, petrographic study
Radiometric prospecting
Lithogeochemical survey, trench sampling
Report, 11 maps by N Agnerian
Analyses: rare earth, Th (rock)

74-K 74K05-0001 ()
W S KENNEDY (1958) GRUBSTAKE
Carswell Lake area
CARSWELL CIRCULAR STRUCTURE
1200 SQUARE MILES
Lat 58-20 to 40 Long 109 to 110
1958-59
Aeromagnetic survey by J M Ratcliffe - 1958
Geological report, map 1 in = 2 miles with cross section - 1959
(covering 74K-5 6 11 12)

74-K-01 74K01-0005 ()
CANADA SOUTHERN PETROLEUM LTD
Athabasca Sandstone area
C S PERMITS 1 TO 10 AND MAGELLAN 1 TO 4
Lat 57-15 to 59-30 Long 104 to 110
1969
Report on mineral exploration by E Clark
2 isopach maps of Athabasca Sandstone by G S C and Seigel
(also see individual permits)

74-K-01 74F15-NW-0003 ()
CANADA SOUTHERN PETROLEUM LTD
Moulands Lake-Marsin River area
PERMIT NO 10
300 SQUARE MILES
Lat 57-53 to 58-15 Long 108 to 109
1969
1 ddh: gamma ray and lithology log
Partial airborne spectrometer survey by D L Burjik and Associates
Partial airborne scintillometer survey
Photogeology report by Geophoto Services
General report on all permits by E Clark
Note: core stored at Regina Lab

74-K-01 74K07-0004 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
William River area
MPP 1021 (FORMERLY CONAPLEX PERMIT NO 5)
Lat 58-04 to 58-30 Long 108-17 to 108-40
1979
Lake sediment sampling
Report, map by P S Friesen
Analyses: U Ni Cu Co Mo (silt)

74-K-01 74K01-0008 ()
DENISON MINES LTD
Buzik Lake area
CBS 5142
Lat 58-05 Long 108-25
1978-79
3 ddh records and sections (# 82-1 to 3)
Prospecting, geological mapping, geophysical and geochemical surveys
3 reports, 22 maps by A K Chan, R L Hain and D E Garden
Assays: insignificant
NOTE: core stored at La Ronge Lab

74-K-01 74K01-0003 ()
DENISON MINES LTD
Buzik Lake area
CBS 5142
Lat 58-05 Long 108-25
1978-79
Airborne high-resolution magnetic and radiometric survey by Sander Geophysics
3 reports, 9 maps

74-K-01 74F16-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Durning Lake area
PERMIT NO 4
300 SQUARE MILES
Lat 57-47 to 58-10 Long 107-37 to 108-20
1969
Airborne radiometric survey by Questor
U, Th and K maps

74-K-01 74K01-0002 ()
PETRODYNAMICS INC
Hole Lake area
PERMIT NO 2
Lat 58-06 to 15 Long 108-00 to 45
1969
Report on geological and radiometric survey results, maps 1 in = 600 ft, by K Lehnert-Thiel and D E Fisher

74-K-02 74K02-0006 ()
ARTHEX
William River-McTaggart Lake area
CONAPLEX PERMITS NOS 4 AND 5 (LATER MPP 1020 AND 1021)
Lat 57-57 to 58-19 Long 108-15 to 109-10
1978
Airborne E M (INPUT) and magnetic survey -1962
Aeromagnetic interpretation, Maxi-probe EMR-16
Prospecting MPP 1021 circular structure
Report, 8 maps, 3 appendices by H R Hewson and P Hum
(covers parts: 74-K-1 2 3 6 7 8, 74-F-15 16)

74-K-02 74K02-0007 ()
BITREX
William River area
MPP 1020 (FORMERLY CONAPLEX PERMIT NO 4)
Lat 57-57 to 58-19 Long 108-10 to 109-10
1979
Boulder prospecting and lake sediment sampling
Report, 10 maps by P Hua
(Appendix, report and map by Chemical Project)
Analyses: Be Cu Pb Zn Ni U Mo Co (rock, silt)
(covers parts: 74-K-1 2 3 6 7, 74-F-15 16)

74-K-02 74K02-0013 ()
BITREX
William River area
MPP 1020 (FORMERLY CONAPLEX PERMIT NO 4)
Lat 57-57 to 58-19 Long 108-10 to 109-10
1980
1 ddh record (# WRH-80-1 abd at 200.25 m)
Lake sediment sampling
Report, 8 maps by P Hua
Appendix I report by Chemical Projects)
Analyses: Be Cu Pb Zn Ni U Mo Co (core, silt)
(covers parts: 74-K-1 2 3 6 7, 74-F-15 16)

74-K-02 74F15-HW-0003 ()
CANADA SOUTHERN PETROLEUM LTD
Hawlands Lake-Marain River area
PERMIT NO 10
300 SQUARE MILES
Lat 57-53 to 58-15 Long 108 to 109
1969
1 ddh: gamma ray and lithology log
Partial airborne spectrometer survey
by D L Burjik and Associates
Partial airborne scintillometer survey
Photogeology report by Geophoto Services
General report on all permits by E Clark
Note: core stored at Regina Lab

74-K-02 74K07-0004 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
William River area
MPP 1021 (FORMERLY CONAPLEX PERMIT NO 5)
Lat 58-04 to 58-30 Long 108-17 to 108-40
1979
Lake sediment sampling
Report, map by P S Friesen
Analyses: U Ni Cu Co Mo (silt)

74-K-02 74K02-ME-0012 ()
E & B EXPLORATIONS LTD
Buzik Lake area
CBS 5062
Lat 58-10 Long 108-40
1980
Ground VLF-EM and magnetic surveys by Kenting
Report, 2 maps by W Morrow

74-K-02 74K02-0010 ()
E & B EXPLORATIONS LTD
Buzik Lake area
CBS 5062 AND 5063
Lat 58-07 to 58-13 Long 108-30 to 108-45
1978
Airborne E M, magnetic, radiometric surveys
by Kenting
Report, 3 maps by R W Stemp

74-K-02 74K02-0011 ()
E & B EXPLORATIONS LTD
Buzik Lake area
CBS 5062 AND 5063
Lat 58-07 to 58-13 Long 108-30 to 108-45
1979
Prospecting, geological mapping and lake
sediment sampling
Magnetic, radon, soil and spectrometer surveys
over grids 1 and 2
Magnetic survey report, 3 maps
1979 report, 7 maps by R O Ball

74-K-02 74F14-0005 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1977
Airborne radiometric survey -flight lines only
Prospecting, mapping, ground VLF-EM surveys
Lake water and sediment surveys
Report, 9 maps by S P Ahuja

74-K-02 74F14-0006 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1978
Radiometric prospecting, soil sample, Track
Etch and gravity surveys
Report, 10 maps by S P Ahuja
Gravity survey report and profile by J Hughson

74-K-02 74K03-0001 ()
MAGELLAN PETROLEUM CORPORATION
Hale Lake area
PERMIT NO 3
Lat 58-03 to 15 Long 108-45 to 109-30
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-K-02 74F15-ME-0010 ()
NIMATCO
Dayman Lake area
CBS 6563
Lat 57-55 to 58-01 Long 108-25 to 108-35
1981
Airborne E M (INPUT) survey by Questor
Airborne magnetic survey by Geoterrex
2 reports, 4 maps

74-K-02 74K01-0002 ()
PETRODYNAMICS INC
Hale Lake area
PERMIT NO 2
Lat 58-06 to 15 Long 108-00 to 45
1969
Report on geological and radiometric survey
results, maps 1 in = 600 ft, by
K Lehnert-Thiel and D E Fisher

74-K-02 74K02-0009 ()
CHARLEY EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1978
Prospecting, lake water and sediment, muskeg and biogeochemical sampling
Report, 34 traverse plots, 11 maps by B Grant
Analyses: U Bi (H2O, silt, humus, plant)

74-K-02 74K02-0014 ()
CHARLEY EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1979
Helium and biogeochemical sampling
Ground magnetic survey, logging and drillwater testing (ddh CSP-1)
Report, 12 maps by B Grant and G Williams

74-K-03 74K06-SW-0076 ()
AMOK LTD
James Creek area
CBS 6271
Lat 58-15 Long 109-22
1979
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: Be hydrocarbons (soil/H2O:74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu Aa (water)
Analyses: HCO3 CO3 (water)

74-K-03 74K06-SW-0077 ()
AMOK LTD
Douglas River area
CBS 6272
Lat 58-15 Long 109-30
1979
1 ddh log (# CA2-259)
Lake water sampling
Report by J Preciado and S Wilson
Analyses: Be hydrocarbons (soil/H2O:74K-0006)
Analyses: HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu Aa (water)

74-K-03 74K03-SE-0005 ()
CONTREX LTD
Montgomery Lake area
CBS 3351 AND 3355
Lat 58-01-00 to 03-30 Long 109-02-30 to 08-00
1970,72
Geochemical and geological report, 5 maps, by R L McPherson

74-K-03 74K05-NW-0009 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carawell Lake area
PERMIT NO 2
Lat 58-11 to 33 Long 109-11 to 110-00
1969
Airborne radiometric survey and photogeology study by Geophoto Services
Scintillometer and radon alpha-ray survey by Cundill, Meyers and Assoc
Final report by K W Campbell

74-K-03 74F14-0008 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
MPP 1048 AND 1049 (WAS PERMITS NOS 1 AND 2)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1979
6 ddh records (# HL-79-1 to 6)
Ground E M and magnetic surveys - 2 grids (Koop Lake and Cu anomaly)
Report, 4 maps, 3 sections by W W Gardiner and C M Trigg
Geophysical report, 4 maps by Phoenix (App II)

74-K-03 74F14-0005 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1977
Airborne radiometric survey -flight lines only
Prospecting, mapping, ground VLF-EM survey
Lake water and sediment sampling
Report, 9 maps by S Ahuja

74-K-03 74F14-0006 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1978
Radiometric prospecting, soil sampling, Track Etch and gravity surveys
Report, 10 maps by S P Ahuja
Gravity survey report and profile by J T Hughson

74-K-03 74K03-0001 ()
MAGELLAN PETROLEUM CORPORATION
Hale Lake area
PERMIT NO 3
Lat 58-03 to 15 Long 108-45 to 109-30
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-K-03 74K03-NW-0009 ()
AQUITAINE OIL CORPORATION
Douglas River area
MPP 1059 (PORTION OF - ALSASK SOUTH)
Lat 58-12 Long 109-25
1979
Radioactive spring investigation
Report and map by L A Bayrock

74-K-03 74K-0015 ()
S N D C
Douglas River area
CBS 6124 AND 6125
Lat 58-04-05 to 09-05 Long 109-43-58 to 54-08
Lat 58-09-55 to 12-05 Long 109-20-50 to 24-55
1985
Recce geological mapping, petrographic study
Radiometric prospecting
Lithogeochemical survey, trench sampling
Report, 11 maps by R Agnerian
Analyses: rare earth, Th (rock)

74-K-03 74F14-NE-0001 ()
TANELOF MINES LTD
Minto Lake area
PERMIT NO 1
Lat 57-45 to 58-03 Long 108-50 to 109-30
1969
Airborne radiometric, geological and geochemical surveys
Preliminary exploration report by R L McPherson

74-K-04 74K06-SW-0077 ()
AMOK LTD
Douglas River area
CBS 6272
Lat 58-15 Long 109-30
1979
1 ddh log (# CAR-259)
Lake water sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbons (soil/H2O:74K-0006)
Analyses: HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)

74-K-04 74K04-NE-0005 ()
AMOK LTD
Douglas River area
CBS 6273
Lat 58-15 Long 109-40
1979
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water:74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-06 74K05-NW-0009 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 2
Lat 58-11 to 33 Long 109-11 to 110-00
1969
Airborne radiometric survey and photogeology
study by Geophoto Services
Scintillometer and radon alpha-ray survey
by Cundill, Meyers and Assoc
Final report by K W Campbell

74-K-04 74F14-0008 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
MPP 1048 AND 1049 (WAS PERMITS NOS 1 AND 2)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1979
6 ddh records (# ML-79-1 to 6)
Ground E M and magnetic surveys - 2 grids
(Koop Lake and Cu anomaly)
Report, 4 maps, 3 sections by W W Gardiner and C M Trigg
Geophysical report, 4 maps by Phoenix (App II)

74-K-04 74F14-0005 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1977
Airborne radiometric survey -flight lines only
Prospecting, mapping, ground VLF-EM survey
Lake water and sediment sampling
Report, 9 maps by S Ahuja

74-K-04 74F14-0006 ()
IMPERIAL OIL LIMITED
Montgomery Lake area
PERMITS NOS 1 AND 2 (LATER MPP 1048 AND 1049)
Lat 57-40 to 58-07 Long 108-42 to 110-00
1978
Radiometric prospecting, soil sampling, Track Etch and gravity surveys
Report, 10 maps by S P Ahuja
Gravity survey report and profile by J T Hughson

74-K-04 74F13-NE-0002 ()
KANALTA EXPLORATION LTD
Beatty River area
PERMIT NO 1
Lat 57-50 to 58-10 Long 109-30 to 57
1969
Aeromagnetic interpretation
Geochemical and seismic surveys
Report by Huntec

74-K-04 74K05-SW-0097 ()
MARLTNE OIL CORPORATION
Douglas River southwest area
MPP 1058 (PORTION OF)
Lat 58-16 Long 109-48
1979
Overburden drilling and sampling
Report, 5 maps by C F Gleeson

74-K-04 74K04-0010 ()
MARLTNE OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALSASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1978
Statistical evaluation of geochemical survey data
Computer printout, 36 maps

74-K-04 74K04-0011 ()
MARLTNE OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALSASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1979
Airphoto interpretation of surface geology
Report, 22 maps by L A Bayrock et al

74-K-04 74K04-0012 ()
MARLTNE OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALSASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1979
Ground and airborne magnetic studies
Report, map, 21 profiles by I G Park
Aeromagnetic interpretation report and map by Allan Spector (Appendix II)

74-K-04 74K04-0014 ()
MARCTIC OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALBASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1980
Airborne VLF-EM, magnetic, radiometric surveys
by Kenting
Statistical report, 8 magnetic contour maps
by D M Barbha
NOTE: VLF and radiometric results NOT compiled
Interpretation report, 2 maps by T E B Bundas

74-K-04 74K04-0015 ()
MARCTIC OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALBASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1980
Regional groundwater study
Report, hydrogeological map (1:50,000) by
D R Stevenson
Study of radioactive springs
Report, 20 figures, 12 tables, 2 geological
maps by J Adams

74-K-04 74K04-0013 ()
MARCTIC OIL CORPORATION
Douglas River area
MPP 1058 1059 AND CBS 5191 5192 (ALBASK SOUTH)
Lat 57-57 to 58-23 Long 109-05 to 110-00
1980
Detail boulder and outcrop prospecting
Geological mapping
Lake water/sediment, basal till, soil and wood
sampling
Ground E M and magnetic surveys
Report, 3 volumes plus addendum, 31 maps by
J Descarreaux and R Gosselin
Analyses: whole rock

74-K-04 74K13-NE-0022 ()
MARCTIC OIL CORPORATION
Shiels Lake area
MPP 1058 AND CBS 5192
Lat 57-58-40 Long 109-44-30 and
Lat 58-05-20 Long 109-44-40
1981
2 ddh records and radiometric logs
(# AS-1 and AS-2)
Report by C R Bouchidge
Analyses: U B Ni As P2O5 MgO K2O Al2O3 (core)
NOTE: core stored at La Ronge Lab

74-K-04 74K-0015 ()
E M D C
Douglas River area
CBS 6124 AND 6125
Lat 58-04-05 to 09-05 Long 109-45-58 to 54-08
Lat 58-09-55 to 12-05 Long 109-20-50 to 24-55
1985
Recce geological mapping, petrographic study
Radiometric prospecting
Lithogeochemical survey, trench sampling
Report, 11 maps by H Agnerian
Analyses: rare earth, Th (rock)

74-K-05 74K05-0043 ()
AMOK LTD
Cluff-Carswell Lakes area
CBS 2327 AND 2330 (LATER ML 5249)
- BRIDLE LAKE
Lat 58-22 to 24 Long 109-31 to 36
1974
Geological, geochemical and radiometric
surveys
Report, 8 maps

74-K-05 74K05-SE-0019 ()
AMOK LTD
Cluff Lake area
CBS 2330 (LATER ML 5249)
Lat 58-21-00 to 25-15 Long 109-22-50 to 34-50
1969-70
45 ddh logs
(SO1N to SO5N - 1969
Clu # 11 to 85 odd nos, SG2, 3 -1970)
Ground radiometric and geochemical maps
Work report for 1970 by Yves Thomas

74-K-05 74K05-SE-0047 ()
AMOK LTD
Cluff Lake area
CBS 2330 (LATER ML 5249)
Lat 58-21-00 to 26-30 Long 109-22-50 to 34-50
1974
43 ddh logs
(Clu #471 to 521, 527, 699 odd nos
Car #120 to 133, TZ 2)
99 percussion logs
(Clu #1414 to 1506, 1562, 1592 to 1602,
2050 to 2108, 2114 to 2122, 2128,
2138 to 2154 even nos)
Report 9 maps
For 1973-74 regional surveys including
CBS 2330 see NTS 74-K

74-K-05 74K05-SE-0057 ()
AMOK LTD
Cluff Lake area
CBS 2330 (LATER ML 5249)
Lat 58-21-00 to 26-30 Long 109-22-50 to 34-50
1975
44 ddh logs (# CLU-749 to 777, 781 to 785, 791
to 815, 825 to 845, 871, 873 odd nos)
825 to 845, 871, 873 odd nos)
Geol Geochem Geoph surveys, 6 reports, 24 maps
(Clu #2380 to 2492, 2496, 2502, 2612 to 2628,
2660 to 2696, 2754 to 2782, 2816 to 2878,
2906 to 2910, 2932, 2934, 2950 to 3094,
3100 to 3148, 3250 to 3298, 3350 to 3366,
3378 to 3398, 3500 to 3508, 3604, 3606,
3630, 3632, 3636 to 3646 even nos)

74-K-05 74K05-SE-0066 ()
AMOK LTD
Cluff Lake area
CBS 2330 (LATER ML 5249)
Lat 58-21-00 to 26-30 Long 109-22-50 to 34-50
1976
27 ddh logs
(Clu #905, 911 to 957 odd nos)
9 radiometric core logs
(Clu #931, 933, 939, 943 to 953 odd nos)
2 percussion logs
(Clu #3792, 3794)
Drilling reports by A Beaumont and E Konig

74-K-05 74K05-SE-0020 ()
AMOK LTD
Cluff Lake area
CBS 2331 (LATER ML 5249)
Lat 58-19-30 to 22-30 Long 109-28-10 to 37-25
1969-70
41 ddh logs
(SO1B 1a8 2B 5B 5a8 6B 7B 8B 1D 1F 2F - 1969
SO2D, Clu # 1 2 2bis 3 to 10, 12 to 46 even
nos - 1970)
Ground resistivity and geochemical maps
Work report for 1970 by Yves Thomas

74-K-05 74K05-SE-0048 ()
AMOK LTD
Cluff Lake area
CBS 2331 (LATER ML 5249)
Lat 58-19-30 to 22-30 Long 109-28-10 to 37-25
1974
90 ddh logs
(Clu #523 to 609 except 527, 625 to 687
except 669, odd nos, TZ 1, 3 to 15, 17, 19)
339 percussion logs
(Clu #1630 to 2048 except 1834, 2110, 2112,
2124, 2126, 2130 to 2136, 2156 to 2210,
2232 to 2378 even nos, TRT 1 to 15,
TRS 1 to 5)
Report, 12 maps

74-K-05 74K05-SE-0058 ()
AMOK LTD
Cluff Lake area
CBS 2331 (LATER ML 5249)
Lat 58-19-30 to 22-30 Long 109-28-10 to 37-25
1975
44 ddh logs (Clu #779, 787, 789, 817 to 823, 847 to 869, 877 to 881, ME-1 to 5, 5A, 6 to 21 TZ-26 and 27)
286 percussion logs (Clu #2698 to 2752, 2880 to 2904, 2936 to 2948, 3096, 3098, 3150 to 3248, 3300 to 3348, 3368 to 3376, 3400 to 3498, 3510 to 3536, 3540 to 3602, 3608, 3622, 3608, 3622, 3628, 3634, 3648 to 3704, 3716 to 3728, 3744, 3754 to 3764 even nos)
Geol geochem,geophy reports, maps by Francol

74-K-05 74K05-SE-0030 ()
AMOK LTD
Cluff Lake area
CBS 2630 (LATER ML 5271)
Lat 58-21-50 Long 109-39-00
1973
1 ddh log
(Car #64)

74-K-05 74K05-SE-0061 ()
AMOK LTD
Cluff Lake area
CBS 2630 (LATER ML 5271)
Lat 58-21-50 Long 109-39-00
1974-75
1 ddh log
(Car #140)
Strategic geochemistry report, 2 maps,
by G Montell

74-K-05 74K05-SE-0067 ()
AMOK LTD
Cluff Lake area
CBS 2331 (LATER ML 5249)
Lat 58-19-30 to 22-30 Long 109-28-10 to 37-25
1976
2 ddh logs
(Clu #895, 897)
8 percussion logs
(CD #1 to 8)
Geological, radiometric, E M, radiohm, radon emanometric and radiometric surveys
Reports, 5 parts, 17 maps

74-K-05 74K05-SE-0072 ()
AMOK LTD
Cluff Lake area
CBS 2630 (LATER ML 5271)
Lat 58-21-50 Long 109-39-00
1978
Prospecting and geological reconnaissance
Report by Guy Roy

74-K-05 74K05-NW-0079 ()
AMOK LTD
Harrison River area
CBS 6253
Lat 58-30 Long 109-55
1979
Lake water and sediment sampling
Report by J Precaido and S Wilson
Analyses: He hydrocarbon (soil/water:74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-05 74K05-NW-0080 ()
AMOK LTD
Harrison River area
CBS 6254
Lat 58-28 Long 109-48
1979
Reconnaissance geological mapping
Soil and water sampling
Report by J Precaido and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)

74-K-05 74K12-SE-0041 ()
AMOK LTD
Bulldog Lake north area
CBS 6255
Lat 58-30 Long 109-40
1979
Reconnaissance geological mapping
Soil and lake water sampling, 1 ddh (#CAR-277)
Report by J Precaido and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)

74-K-05 74K06-SW-0077 ()
AMOK LTD
Douglas River area
CBS 6272
Lat 58-15 Long 109-30
1979
1 ddh log (# CAR-259)
Lake water sampling
Report by J Precaido and S Wilson
Analyses: He hydrocarbons (soil/H20:74K-0006)
Analyses: HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)

74-K-05 74K04-NE-0005 ()
AMOK LTD
Douglas River area
CBS 6273
Lat 58-15 Long 109-40
1979
Lake water and soil sampling
Report by J Precaido and S Wilson
Analyses: He hydrocarbon (soil/water:74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-05 74K05-SE-0083 ()
AMOK LTD
Douglas River area
CBS 6274
Lat 58-18 Long 109-35
1979
Reconnaissance geological mapping
Soil and lake water sampling, 1 ddh (#CAR-275)
Report by J Precaido and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)
Analyses: U Th Pb (rock x2)
NOTE: core stored at La Ronge Lab

74-K-05 74K05-SE-0084 ()
AMOK LTD
Douglas River area
CBS 6275
Lat 58-04 Long 109-40
1979
Reconnaissance geological mapping
Soil and lake water sampling, 1 ddh (#CAR-257)
Report by J Precaido and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)

74-K-05 74K05-SW-0085 ()
AMOK LTD
Douglas River area
CBS 6276
Lat 58-20 Long 109-50
1979
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbons HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)

74-K-05 74K05-0077 ()
AMOK LTD
Cluff Lake area
CBS 6277
Lat 58-22 Long 109-45
1979
reconnaissance geological mapping
Lake water and sediment sampling
1 ddh (# CAR-255 -612 m, 2007')
Report by J Preciado and S Wilson
Analyses: He hydrocarbons HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: U Th Pb (rock x1)

74-K-05 74K05-NE-0078 ()
AMOK LTD
Cluff Lake area
CBS 6278
Lat 58-25 Long 109-42
1979
1 ddh (# CAR-205 deepened to 612 m, 2007')
Reconnaissance geological mapping
Report by J Preciado and S Wilson

74-K-05 74K05-NW-0081 ()
AMOK LTD
Harrison River area
CBS 6279
Lat 58-26 Long 109-48
1979
Reconnaissance geological mapping
Lake water and sediment sampling
Report by J Preciado and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)

74-K-05 74K05-NW-0082 ()
AMOK LTD
Harrison River area
CBS 6280
Lat 58-25 Long 109-55
1979
Lake water and sediment sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)

74-K-05 74K05-0088 ()
AMOK LTD
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1979
48 ddh logs (# CLU-975 to 1071 -odd)
98 pdh logs (# CLU-4098 to 4282 - even)
Follow-up exploration (Donna, Claude W, Gersendre), cross-section interpretation
Report, 26 maps, 5 appendices

74-K-05 74K05-0128 (06 June, 1989)
AMOK LTD
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1985
96 ddh logs (# CLU-2945 to 3135)
318 pdh (# CLU-5234 to 5820 even,plus redrill)
Report, 21 maps/sections by S McNamara and C McAleenan
Notes on logging procedures by R T Laine
Analyses: Au (organic sediment, heavy mineral)
Analyses: Au clays multi-element (core)

74-K-05 74K05-0127 (06 June, 1989)
AMOK LTD
Cluff-Carswell Lakes area
ML 5186 5248 AND 5249
Lat 58-20 to 58-30 Long 109-20 to 109-35
1985
1985 work summary, sample re-analyses, core study
Report, 2 maps by D Alonso
Heavy mineral survey report by S Wilson
Analyses: Au (organic sediment, heavy mineral)
Analyses: Au clays multi-element (core)

74-K-05 74K05-NE-0109 ()
AMOK LTD
Bartlett Lake area
ML 5246 (PORTION OF)
Lat 58-29-30 Long 109-36-30
1981
Radiometric prospecting, geological mapping
Radiohm and radon surveys
Report, 12 maps by J Crux and B Rose
Analyses: U Th Pb (boulders, till, organic)

74-K-05 74K06-0080 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 AND 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1979
11 ddh logs (# CAR-289 to 313 - odd)
Overburden drilling (783 odh) and sampling
Prospecting, anomaly checkwork, drift trenches
Report, 12 maps, 54 profiles by A Lau
Analyses: multi-element (overburden, boulders, soil)

74-K-05 74K06-0081 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 AND 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1980
Prospecting, reconnaissance geological mapping
Radiometric, radon, magnetic surveys
Overburden and drill core sampling, trenching
Report, 26 maps by A Lau et al
Analyses: multi-element whole rock (core)

74-K-05 74K11-SW-0046 (16 March, 1989)
AMOK LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1982
Carswell esker prospecting
Report, map (Car 82-700) by J Crux
Analyses: U Th Pb (boulders)

74-K-05 74K11-SW-0047 ()
AMOK LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1983
Carswell esker organic sediment survey
Report, 6 maps (Car 83-2U2A-E, 203) -S Wilson
Analyses: U Cu Pb (swamp samples)

74-K-05 74K05-NE-0126 (07 August, 1991)
AMOK LTD
Cluff-Carswell Lakes area
ML 5248 5249 (PORTIONS OF -ROOSTER LAKE)
Lat 58-29-30 Long 109-34-00
1 Apr. '88 lapse list 1984*
Overburden drilling, trenching
Report, 5 maps by S Wilson
Analyses:

74-K-05 74K05-0092 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1979
15 ddh logs (# CAR-261 to 273, 315-329 - odd)
34 pdh logs (# CAR-274 to 280 - even)
Reconnaissance and detail geophysics- Brigette
Drilling was done over Brigette area
Mapping and prospecting - Laure area
Report, 13 maps by D Yaychuk et al

74-K-05 74K05-0093 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1980
12 ddh logs (# CAR-301, 301A, 361 to 373, 385 387, 367A - odd)
52 pdh (# CAR-502 to 594, 518A, 536A, 542A, 544A, 568A, 570A, 578A - even)
Geological mapping, radiometric prospecting
Ground resistivity (radiohm), magnetic, Maxi-probe EMR-16 and radon surveys
Report, 3 maps by B Powell

74-K-05 74K05-0111 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1981
Detail geological, radon, radiohm and magnetic surveys ('U')
Trench mapping (Brigette, Modeste)
Prospecting and mapping (NW Brigette)
Maxi-probe EMR-16 survey (Brigette)
Report, 72 maps by C McAleenan

74-K-05 74K05-NE-0110 ()
AMOK LTD
Harrison River area
ML 5249 (PORTION OF -BRIGETTE-GORILLA LAKES)
Lat 58-29 Long 109-37
spring 1981
23 ddh logs (nine reduced scale X-sections)
(# CAR-415 to 433, 419A, 433 to 465)
Drilling report, 2 maps by R Vanderhorst et al

74-K-05 74K05-NE-0112 (15 March, 1989)
AMOK LTD
Harrison River area
ML 5249 (PORTION OF -BRIGETTE-GORILLA LAKES)
Lat 58-29 Long 109-37
1982
Overburden/bedrock drilling, sampling -402 ddh
Overburden report, 13 maps by P Honarvar
Bedrock report, 33 maps by C McAleenan
Analyses: U Pb B (overburden, bedrock)

74-K-05 74K05-SE-0114 (15 March, 1989)
AMOK LTD
Cluff Lake west area
ML 5249 (PORTION OF -PASCALE)
Lat 58-22 Long 109-36
1982
Prospecting and geological mapping, trenching
Radon, radiohm and magnetic surveys
Report, 54 maps, sections by C McAleenan et al
Analyses: U Pb Th multi-element (boulders)

74-K-05 74K05-NE-0113 (15 March, 1989)
AMOK LTD
Harrison River area
ML 5249 (PORTION OF -ROOSTER-WOLF-SIMONE)
Lat 58-28 Long 109-35
1982
Prospecting and geological mapping
Overburden drilling, swamp sampling
Radon, radiohm, and magnetic surveys
Report, 33 maps by C McAleenan et al
Analyses: U Th Pb multi-element (boulder,rock)
Analyses: U Pb (organic)

74-K-05 74K05-NE-0076 ()
AMOK LTD
Carswell Circular Structure
PERMIT NO 3 (PORTION OF) (LATER MPP 1005)
Lat 58-24-00 Long 109-38-30
1978
1 ddh log and section (# CAR-205, 313 m,2017')
Drilling report by C E Roy
1979 drilling see CBS-6278 file:74K05-NE-0078

74-K-05 74K05-NE-0014 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1970-71
Ground radiometreic, geochemical, resistivity and geological maps
Work reports for 1970 and 1971

74-K-05 74K05-NE-0021 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1972
Geochemical sampling, geological and radiometric reconnaissance
Brief report, 4 maps

74-K-05 74K05-NE-0031 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1972-73
3 ddh logs (Car #70, 71 and 73)
Scintillometer grid survey and outcrop mapping
Brief report
For 1973-75 regional surveys including
CBS 2326 NTS 74-K

74-K-05 74K05-NE-0045 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1974
6 ddh logs (Car #93 to 98)
Report, 1 map
For 1973-75 regional surveys including
CBS 2326 NTS 74-K

74-K-05 74K05-NE-0054 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1975
5 percussion logs
(Car #166 to 170 even nos 182, 184)
Drilling report and map
Strategic and detailed geochemistry report
and maps
Excerpt from geological map 75-400
For 1973-75 regional surveys including
CBS 2326 NTS 74-K

74-K-05 74K05-NE-0064 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2326
Lat 58-26-30 to 31-00 Long 109-26-40 to 36-00
1976
Overburden drilling and sampling, E M,
radiometric, radon, geological, geochemical
surveys
Reports, 8 parts, 79 maps

74-K-05 74K05-NE-0015 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1970-71
Ground radiometric, resistivity, geochemical,
radon and geological maps
Work reports for 1970 and 1971

74-K-05 74K05-NE-0022 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1972
Geochemical sampling, geological and
radiometric reconnaissance
Ground E M grid survey (Elizabeth area)
Report, 8 maps

74-K-05 74K05-NE-0032 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1972-73
6 ddh logs (Car #65 to 69 and 72)
Scintillometer grid survey and geological
mapping
Brief report
For regional surveys including CBS 2327
see NTS 74-K

74-K-05 74K05-NE-0046 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1974
12 ddh logs (Car #81 to 92)
Report, 2 maps
For 1973-74 regional surveys including
CBS 2327 see NTS 74-K

74-K-05 74K05-NE-0055 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1975
13 percussion logs
(Car #150 to 164, 172 to 180 even nos)
Drilling report and map
Detailed geochemistry report, 2 maps,
by G Monteil

74-K-05 74K05-NE-0065 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2327
Lat 58-24-35 to 30-05 Long 109-31-00 to 39-10
1976
Overburden drilling and sampling, trenching,
radon survey
Reports, 4 parts, 12 maps

74-K-05 74K05-SE-0025 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2330 AND 2331 (LATER ML 5249)
Lat 58-22-30 Long 109-30-00
1971
61 ddh logs (#89 to 209 odd nos)
188 percussion logs (#48 to 122 even nos)
Glacial geology by F F Langford and surficial
geology boulder tracing by R S Boak
(2 reports, 11 maps)
Ground geophysics and geochemical prospecting
Assessment work report, 37 maps

74-K-05 74K05-SE-0039 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2330 AND 2331 (LATER ML 5249)
Lat 58-22-30 Long 109-30-00
1972
159 percussion logs
(Clu #424 to 740 even nos)

74-K-05 74K05-SE-0038 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2330 AND 2331 (LATER ML 5249)
Lat 58-22-30 Long 109-30-00
1972
42 ddh logs
(ddh Clu #211 to 293 odd nos)

74-K-05 74K05-SE-0070 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2330 AND 2331 (LATER ML 5249)
Lat 58-22-30 Long 109-30-00
1972-73
Diamond and percussion drilling radiometric, emanometric, geochemical, geophysical and geological surveys
Report, 77 maps
Ddh logs in range #211 to 469 odd nos
Percussion logs in range #424 to 1412 even nos

74-K-05 74K05-SE-0017 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2332 (LATER ML 5249)
Lat 58-21-00 to 24-30 Long 109-33-00 to 39-00
1970-71
Ground radiometric, geochemistry, geological and trenching maps
Work reports for 1970 and 1971

74-K-05 74K05-SE-0026 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2332 (LATER ML 5249)
Lat 58-21-00 to 24-30 Long 109-33-00 to 39-00
1972
2 trenching plans (Tr 106 and 108)
3 gravity profiles by Geoterrex
Grid radiometric, geological, geochemical and radon surveys
Report, 7 maps

74-K-05 74K05-SE-0033 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2332 (LATER ML 5249)
Lat 58-21-00 to 24-30 Long 109-33-00 to 39-00
1972-73
6 ddh logs
(Clu #399, 401 to 409 odd nos)
Radiometric prospecting
Brief report
For 1973-74 regional surveys including CBS 2332 see NTS 74-K

74-K-05 74K05-SE-0049 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2332 (LATER ML 5249)
Lat 58-21-00 to 24-30 Long 109-33-00 to 39-00
1974
8 ddh logs
(Clu #611 to 623 odd nos, TZ 16)
64 percussion logs
(Clu #1508 to 1560, 1564 to 1590, 1604 to 1628 2212 to 2230 even nos)
Report, 4 maps
For 1973-74 regional surveys including CBS 2332 see NTS 74-K

74-K-05 74K05-SE-0059 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2332 (LATER ML 5249)
Lat 58-21-00 to 24-30 Long 109-33-00 to 39-00
1975
9 ddh logs
(Clu #745, 747, 875, TZ 20 to 25)
110 percussion logs
(Clu #2494, 2498, 2500, 2504 to 2610, 2630 to 2658, 2784 to 2814, 2912 to 2930, 3706 to 3714, 3746 to 3752, 3766 to 3770 even nos)
Drilling report, 5 maps by J Francois
Strategic geochemical report, 2 maps by G. Monteil

74-K-05 74K05-SE-0018 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2334 (LATER ML 5249)
Lat 58-17-30 to 21-00 Long 109-23-00 to 35-00
1970-71
3 ddh records and logs (radioactivity and lithology)
(Car #1 to 3)
Drilling report by E A Trueman
Ground radiometric and geochemical map

74-K-05 74K05-SE-0027 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2334 (LATER ML 5249)
Lat 58-17-30 to 21-00 Long 109-23-00 to 35-00
1972
Gravity and seismic survey with interpretation by Geoterrex
Geochemical sampling
Brief report, 6 maps

74-K-05 74K05-SE-0060 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2334 (LATER ML 5249)
Lat 58-17-30 to 21-00 Long 109-23-00 to 35-00
1975
Strategic geochemistry report, 2 maps by G Monteil
For 1973-74 regional surveys including CBS 2334 see NTS 74-K

74-K-05 74K05-SE-0068 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2334 (LATER ML 5249)
Lat 58-17-30 to 21-00 Long 109-23-00 to 35-00
1976
6 ddh logs
(Clu #893, 899, 901, 903, 907, 909)
Overburden drilling, geological, geochemical and ground radiometric surveys
Report, 6 parts, 4 maps

74-K-05 74K05-0094 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1980
Overburden drilling and geochemical sampling-West Claude, prior exploration evaluation
480 odh (# 2089 to 2568) - no logs
Report, 11 maps by C Granier et al
Analyses:

74-K-05 74K05-0096 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1980
Organic sediment sampling -regional, detail
Overburden and bedrock pitting and sampling
2 reports, 8 maps

74-K-05 74K05-0089 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1980
58 ddh logs (# CLU-1137 to 1167, 1295 to 1375
plus 13214 - odd numbers)
100 pdh logs (# CLU-4284 to 4498-even numbers)
Final geological report, 17 maps, 8 appendices
Maxi-probe EM6-16 report

74-K-05 74K05-0100 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1981
Overburden and percuesion drilling and
geochemical sampling - West Claude
41 pdh logs (# CLU-4586 to 4666 even numbers)
204 odh (# 2569 to 2772) - no logs
Report, 5 maps/sections by C Granier et al
Analyses:

74-K-05 74K05-0106 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1981
Boulder train studies - A Train
Detailed geological/radiometric mapping - West
M, A-Slab, Cluff West
Final report 1981 field work,5 maps by R Boyle
Analyses: U Th Pb (outcrop, boulder, till)

74-K-05 74K05-0107 ()
CLUFF MINING
Cluff Lake area
ML 5186
DOMINIQUE-PETER RIVER ZONES
Lat 58-22-30 Long 109-33-00
1981
Surface, borehole and core geophysical surveys
-Peter River, MRF, D-Myra, West Claude areas
Radon survey - DGA
Report, 23 maps by B Powell, B Rose, P Conway
DEEPEN, PEM reports by Crone and Scintrex

74-K-05 74K05-0104 ()
CLUFF MINING
Cluff Lake area
ML 5186
DOMINIQUE -PETER RIVER ZONE
Lat 58-22-30 Long 109-33-00
1981
91 ddh logs -Dominique-Peter River zone
(# CLU-1429 to 1443, 1531 to 1559, 1569 to
1599, 1605 to 1615, 1627 to 1643, 1685 to 1717
1771 to 1801, 1827 to 1831 - odd)
5 ddh logs - Dominique-Claude:# CLU-1617-1625
Geological report, 17 maps by E Koning et al
Appendices II & III - 18 cross sections

74-K-05 74K05-0108 ()
CLUFF MINING
Cluff Lake area
ML 5186
DOMINIQUE-PETER RIVER ZONE
Lat 58-22-30 Long 109-33-00
1981
Surface, borehole PEM surveys by Geoterrex -
Dominique-Peter River area
Report, 95 plots by P Salib
Logistics report by S A Martin
(Project report: see file 74K05-0103)

74-K-05 74K05-0105 ()
CLUFF MINING
Cluff Lake area
ML 5186
DOMINIQUE-PETER RIVER ZONES
Lat 58-22-30 Long 109-33-00
fall 1981
33 ddh logs - DP-Peter River, 'D' and NW 'D'
(# CLU-1719 to 1759, 1803 to 1825 - odd)
Drilling report, sections, 2 maps by J McAuley

74-K-05 74K05-0103 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
winter 1981
16 ddh logs - Cluff West (AR area)
(# CLU-1403 to 1427, 1445 to 1449 - odd)
Drilling report, 2 maps, 7 sections by
K Metcalfe et al

74-K-05 74K05-0122 (24 March, 1989)
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1982
Detail radon survey 'E' area
Report, map by B Powell and B Rose

74-K-05 74K05-0124 (24 March, 1989)
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1982
Ground gravity, radiohm and magnetic surveys
Report, 18 maps by B Powell and B Rose

74-K-05 74K05-0120 (24 March, 1989)
CLUFF MINING
Cluff Lake area
ML 5186
DOMINIQUE-PETER RIVER ZONE
Lat 58-22-30 Long 109-33-00
1982
Petrographic study Peter River mylonite zone
Report, 5 sections by M Svab

74-K-05 74K05-0121 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1982
Regional and detail geological mapping-2 areas
E & S of lease
Report, 8 maps by J Rousseau

74-K-05 74K05-0123 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1982
Overburden drilling - D-K area
Report, 17 maps/sections by S Wilson
Analyses: U Pb B (cuttings)

74-K-05 74K05-0119 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1982
17 ddh logs (# CLU-2007 to 2011, 2283, to 2309 -odd)
2 pdh (# CLU-4824, 4826) - ELF & S area
Report, 2 maps/sections by R Boyle
Cross-sections and detail logs (App II & III)

74-K-05 74K05-0118 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
DOMINION-PETER RIVER ZONE
Lat 58-22-30 Long 109-33-00
1982
92 ddh logs (# CLU-1879 to 2005 and 2215 to 2281 - odd)
3 pdh (# CLU-4818 to 4822) - Peter River N & NE ext
Report, 13 maps/sections by E Koning and N McNamara
Analyses:

74-K-05 74K05-0125 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
fall 1982
11 ddh logs (# CLU-2311 to 2331)-D O E K areas
Report, map by J McAuley and S McNamara

74-K-05 74K05-0117 (24 March, 1989)
CLIFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
winter 1982
25 ddh logs - West Claude (# CLU-1843 to 1877, and 2043 to 2055 - odd)
Report, 18 maps/sections by J McAuley et al
Analyses:

74-K-05 74K05-SE-0006 ()
EXETER OILS LTD
Cluff Lake area
CBS 2357
Lat 58-17-10 to 19-25 Long 109-30-50 to 37-20
1970
Airborne radiometric survey by Sander Geophysics
Exploration report (geological and ground radiometric survey), map 4 in = 1 mile, by S P Ahuja and G B Woollett

74-K-05 74K05-NW-0009 ()
ESSO MINERALS CANADA
Old Fort River area
CBS 6879
Lat 58-25 Long 109-58
1980
Prospecting, regional and detail soil sampling
Report, 6 maps by R Monahan

74-K-05 74K05-NW-0009 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 2
Lat 58-11 to 33 Long 109-11 to 110-00
1969
Airborne radiometric survey and photogeology study by Geophoto Services
Scintillometer and radon alpha-ray survey by Cundill, Meyers and Assoc
Final report by K W Campbell

74-K-05 74K05-SW-0098 ()
IMPERIAL OIL LIMITED
Old Fort River area
CBS 6879
Lat 58-25 Long 109-58
1978-79
Prospecting, lake sediment, soil, lake/stream water and radon-in-soil sampling
Report, 4 maps by R Monahan
Analyses: U

74-K-05 74K05-SW-0097 ()
MARLTOP OIL CORPORATION
Douglas River southwest area
MPP 1058 (PORTION OF)
Lat 58-16 Long 109-48
1979
Overburden drilling and sampling
Report, 5 maps by C F Gleeson

74-K-05 74K05-NE-0010 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 1102, 1103, 2648 AND 2649
Lat 58-23 to 31 Long 109-33 to 41
1972
6 ddh records
(ddh #72NC-1 to 6, CBS 1102 2649)
Geological, geochemical, radon and ground radiometric surveys
Exploration report, 12 maps, by S P Ahuja and C M Trigg

74-E-05 74E05-NE-0033 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 1112
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-27 Long 109-39
1973
Airborne radiometric survey by Barsar
Geophysics
Ground scintillometer survey
Geological reconnaissance
Geochemical sampling report

74-E-05 74E05-NE-0044 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 1112
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-27 Long 109-39
1976
VLF-E M survey
Report, 21 maps, by D Stolz

74-E-05 74E05-NE-0052 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 1112
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-27 Long 109-39
1975
3 ddh logs
(Car #141 to 143)
Drilling and strategic geochemistry report,
4 maps, by G Montoli and J Francois
VLF-E M survey and prospecting report, 7 maps,
by E Tapaninen

74-E-05 74E05-NE-0002 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2338
Lat 58-27-30 to 30-45 Long 109-36-45 to 45-15
1969-70
1 ddh record
Drilling report by E A Trueman
Airborne radiometric survey, 6 maps by Trigg,
Woollett and Assoc
Radon soil gas survey by A Y Smith
(CBS 2337 and 2338)
Exploration report for 1969, 12 maps,
by E A Trueman
Assays: U3O8 (grab samples)
(2 folders)

74-E-05 74E05-NE-0013 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2340
Lat 58-22-00 to 35-30 Long 109-26-55 to 45-10
1971
Ground magnetometer survey by Trigg, Woollett
and Assoc

74-E-05 74E05-NE-0012 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2341
Lat 58-18-20 to 35-30 Long 109-26-55 to 45-10
1969
Hydrogeochemical survey by Bender-Clegg
Radon, U and Zn maps

74-E-05 74E05-NE-0003 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2339
Lat 58-24-35 to 27-30 Long 109-36-00 to 45-10
1969-70
2 ddh records
Drilling report by E A Trueman
Airborne radiometric survey, 3 maps, by Trigg,
Woollett and Assoc
Exploration report for 1969, 5 maps,
by E A Trueman
Assays: U3O8 (grab samples)
(2 folders)

74-E-05 74E05-NE-0004 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2340
Lat 58-22-00 to 24-35 Long 109-36-00 to 45-10
1969-70
2 ddh records
Drilling report by E A Trueman
Airborne radiometric survey, 6 maps, by Trigg,
Woollett and Assoc
Exploration report for 1969, 7 maps,
by E A Trueman
(2 folders)

74-E-05 74E05-NE-0005 ()
KUNAC OIL AND GAS LTD
Cluff Lake area
CBS 2341
Lat 58-18-20 to 21-35 Long 109-34-30 to 43-50
1969-70
2 ddh records
Drilling report by E A Trueman
Airborne radiometric survey, 3 maps, by Trigg,
Woollett and Assoc
Exploration report for 1969, 5 maps,
by E A Trueman
(2 folders)

74-E-05 74E05-NE-0023 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2648 (LATER ML 5247)
Lat 58-26 Long 109-39
1972-73
13 ddh records
(ddh #72KC-7 to 17, 73KC-1 and 2)
Drilling report and 11 figures by S P Ahuja

74-E-05 74E05-NE-0063 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2648 (LATER ML 5247)
A6 SHOWING
Lat 58-26 Long 109-39
1975
6 ddh logs
(Car #144 to 149)
Drilling report by J Francois
E M, radon gas and geological surveys
(A6 occurrence)
Exploration report, 7 maps by Y Nikhanj and
G Roy
Strategic geochemistry report, 2 maps,
by G Montoli
Note: 1975-77 work -AMOK agreement with KUNAC

74-E-05 74E05-NE-0069 ()
KUNAC OIL AND GAS LTD
Carswell Lake area
CBS 2648 (LATER ML 5247)
Lat 58-26 Long 109-39
1976
8 ddh logs (Car #183 to 197 odd nos)
Drilling report, map
Note: 1975-77 work by AMOK under agreement
with KUNAC

74-E-05 74E05-NE-0075 ()
KERR DIL AND GAS LTD
Carswell Lake area
CBS 2648 (LATER ML 5267)
Lat 58-36 Long 109-39
1977
34 percussion logs
(Car #196 to 262 even nos - A6 area)
Report, 6 cross-sections, 2 maps, by G Ray
Note: 1975-77 work by AMOK under agreement with KERR

74-E-05 74E05-NE-0037 ()
KERR DIL AND GAS LTD/AMOK LTD
Carswell Lake area
CBS 1142
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-30-00 Long 109-36-00
1974
VLF-E M test survey
Report, 4 maps, by B Steis

74-E-05 74E05-NE-0050 ()
KERR DIL AND GAS LTD/AMOK LTD
Cluff Lake area
CBS 2649
- BRIDLE LAKE
Lat 58-26-00 Long 109-38-00
1974
6 ddh logs
(Car #134 to 139)
Report, 1 map, by J Francolo

74-E-05 74E05-NE-0090 ()
KERR DIL AND GAS/ IMPERIAL OIL LIMITED
Cluff Lake area
ML 5267 (FORMERLY CBS 1112, 2648 AND 2649)
Lat 58-26 Long 109-38
1979
30 ddh logs (# CAR-207 to 253, 335 to 343-odd)
39 pdh logs (# CAR-342-418 -even)
Resistivity and radon surveys, drift trenching
Geological mapping and sampling - A-6 and A-64
Report, 24 maps, 19 cross-sections by G Ray
and B Powell

74-E-05 74E05-NE-0115 ()
KERR DIL AND GAS/ IMPERIAL OIL LIMITED
Cluff Lake area
ML 5267 (FORMERLY CBS 1112, 2648 AND 2649)
Lat 58-26 Long 109-38
1981
4 ddh logs (# CAR-435 to 441 - odd)
Geological mapping, radiometric prospecting
Resistivity, magnetic, radon and E M surveys
Trenching and geochemical sampling - Jose Lake
2 reports, 34 maps by J Preciado and S Wilson

74-E-05-NW 74E05-0116 ()
AMOK LTD
Carswell Lake southwest area
ML 5268 (PORTION OF)
Lat 58-30 Long 109-30
1982
Baker prospecting
Report, map (CAR 82-700)
NOTE: see file 74E11-SW-0041

74-E-05 74K05-NE-0071 ()
KERR DIL AND GAS LTD ET AL
Carswell Lake area
CBS 1102 AND 1142
Lat 58-30-00 Long 109-36-30
1977
Ground VLF-E M grid survey by B Powell

74-E-05 74K05-NE-0053 ()
KERR DIL AND GAS LTD/AMOK LTD
Carswell Lake area
CBS 1142
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-30-00 Long 109-36-00
1974-75
Radiometric survey report, 1 map,
by E Tapaninen
Strategic geochemistry report, 2 maps,
by G Mantell

74-E-05 74K05-NE-0056 ()
KERR DIL AND GAS LTD/AMOK LTD
Cluff Lake area
CBS 2649
- BRIDLE LAKE
Lat 58-26-00 Long 109-38-00
1975
Strategic geochemistry report, 2 maps,
by G Mantell

74-E-05 74K05-NE-0091 ()
KERR DIL AND GAS/ IMPERIAL OIL LIMITED
Cluff Lake area
ML 5267 (FORMERLY CBS 1112, 2648 AND 2649)
Lat 58-26 Long 109-38
1980
20 ddh logs (# CAR-347-359 and 389-413 - odd)
54 pdh logs (# CAR-420-500, 596A to 620 -even)
Resistivity (radiohm), magnetic, radon, Maxi-probe EMR-16 surveys, trenching
Geological mapping, radiometric prospecting
2 reports, 24 maps by J Preciado and S Wilson

74-E-05 74K05-0130 (05 May, 1992)
CHEVRON EXPLORATION AND MINING LIMITED
Alberta Border-Harrison River area
NPR 1160
BRANNER LAKE PROJECT, MAYBELLE RIVER PROJECT
Lat 58-21-20 to 34-30 Long 109-55-00 to 110-00
05 May, 1989 1988°
Prospecting and regional soil sampling
Regional stream, lake sediment and lake water sample surveys
Report, 1 map by R Orr and S Earle
Analyses:

74-E-06 74K06-NW-0041 ()
AMOK LTD
Cluff Lake area
CBS 2330 (LATER ML 5249) AND 2350
Lat 58-21 to 25 Long 109-20 to 30
1976
Geology and radiometric prospecting
Report, 2 maps

74-K-06 74K06-NW-0071 ()
AMOK LTD
Cluff lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1978
Trenching report by G Roy

74-K-06 74K06-NW-0052 ()
AMOK LTD
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1975
6 ddh logs
(Car #165, 169 to 177 odd nos)
Drilling report and map by J Francois
Strategic geochemistry report, 4 maps,
by G Hontell
Excerpt from geological map 75-400

74-K-06 74K06-NW-0060 ()
AMOK LTD
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1976
Overburden drilling and sampling, radiometric, radiohm, geological, and geochemical surveys
Report, 5 parts, 8 maps

74-K-06 74K06-NW-0066 ()
AMOK LTD
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1977
Overburden drilling and sampling, downhole probing, road prospecting
Report, 14 maps, by A Lau

74-K-06 74K11-SW-0024 ()
AMOK LTD
Carswell Lake area
CBS 3378 AND 3379
Lat 58-31-00 Long 109-25-00
1974
Geological mapping, scintillometer prospecting ground R A survey
Report, 3 maps

74-K-06 74K06-NW-0053 ()
AMOK LTD
Carswell Lake area
CBS 3379
Lat 58-29-00 Long 109-21-30
1975
Strategic geochemistry report, 2 maps,
by K Tapaninen

74-K-06 74K06-NW-0062 ()
AMOK LTD
Carswell Lake area
CBS 3379
Lat 58-29-00 Long 109-21-30
1976
VLF-E M, radiohm surveys and detailed geochemical sampling
2 reports, 13 maps

74-K-06 74K06-NW-0067 ()
AMOK LTD
Carswell Lake area
CBS 3379
Lat 58-29-00 Long 109-21-30
1977
Overburden drilling and sampling, downhole probing, road prospecting, geological mapping
Report, 23 maps, by A Lau and G Roy

74-K-06 74K06-NW-0054 ()
AMOK LTD
Carswell-Cluff Lakes area
CBS 3380
Lat 58-26-30 Long 109-18-00
1975
Strategic geochemistry report, 4 maps,
by G Hontell

74-K-06 74K06-NW-0063 ()
AMOK LTD
Carswell-Cluff Lakes area
CBS 3380
Lat 58-26-30 Long 109-18-00
1976
Detailed geochemical sampling, (10 samples)
Report by G Hontell

74-K-06 74K06-NW-0068 ()
AMOK LTD
Carswell-Cluff Lakes area
CBS 3380
Lat 58-26-30 Long 109-18-00
1977
Overburden drilling and sampling, geological and radiometric prospecting, trenching
Report, 7 maps, by A Lau and G Roy

74-K-06 74K06-NE-0073 ()
AMOK LTD
Carswell Lake area
CBS 62667
Lat 58-28 Long 109-15
1979
1 ddh log (# CAR-331-1002', 305.4 m)
Reconnaissance geological mapping
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-06 74K06-NE-0074 ()
AMOK LTD
Jolley Lake area
CBS 4368
Lat 58-25 Long 109-10
1979
1 ddh log (# CAR-287)
Reconnaissance geological mapping
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-06 74K06-NE-0072 ()
AMOK LTD
Jolley Lake area
CBS 4369
Lat 58-22-30 Long 109-15-00
1979
1 ddh log (# CAR-283)
Reconnaissance geological mapping
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-06 74K06-NE-0075 ()
AMOK LTD
Jolley Lake area
CBS 6270
Lat 58-05 Long 109-17
1979-80
27 pdh, Report (Jolly River Project)- S Wilson
Reconnaissance geological mapping
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)
Analyses: multi-element (ddh water)

74-K-06 74K06-SW-0076 ()
AMOK LTD
James Creek area
CBS 6271
Lat 58-15 Long 109-22
1979
Lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbons (soil/H20:74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: HCO3 CO3 (water)

74-K-06 74K06-SW-0077 ()
AMOK LTD
Douglas River area
CBS 6272
Lat 58-15 Long 109-30
1979
1 ddh log (# CAR-259)
Lake water sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbons (soil/H20:74K-0006)
Analyses: HCO3 CO3 (water)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)

74-K-06 74K05-0088 ()
AMOK LTD
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1979
48 ddh logs (# CLU-975 to 1071 -odd)
98 pdh logs (# CLU-4098 to 4282 - even)
Follow-up exploration (Donna, Claude W, Gersandra), cross-section interpretation
Report, 26 maps, 5 appendices

74-K-06 74K06-0080 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 AND 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1979
11 ddh logs (# CAR-289 to 313 - odd)
Overburden drilling (783 odh) and sampling
Prospecting, anomaly checkwork, drift trenches
Report, 12 maps, 54 profiles by A Lau
Analyses: multi-element (overburden, boulders, soil)

74-K-06 74K06-0081 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 AND 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1980
Prospecting, reconnaissance geological mapping
Radiometric, radon and magnetic surveys
Overburden and drill core sampling, trenching
Report, 26 maps by B Lau et al
Analyses: multi-element whole rock (core)

74-K-06 74K05-0092 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1979
15 ddh logs (# CAR-261 to 273, 315-329 - odd)
34 pdh logs (# CAR-274 to 280 - even)
Reconnaissance and detail geophysics- Brigette
Drilling was done over Brigette area
Mapping and prospecting - Laure area
Report, 13 maps by D Yeychuk et al

74-K-06 74K05-0093 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1980
12 ddh logs (# CAR-301, 301A, 361 to 373, 385 387, 367A - odd)
52 pdh (# CAR-502 to 594, 518A, 536A, 542A, 564A, 568A, 570A, 578A - even)
Geological mapping, radiometric prospecting
Ground resistivity (radiohm), magnetic, Maxi-probe EMR-16 and radon surveys
Report, 3 maps by B Powell

74-K-06 74K05-0111 ()
AMOK LTD
Cluff Lake area
ML 5249 (FORMERLY CBS 2327 AND 2330 TO 2334)
Lat 58-18 to 58-30 Long 109-20 to 109-40
1981
Detail geological, radon, radiohm and magnetic surveys ('U')
Trench mapping (Brigette, Modeste)
Prospecting and mapping (MU Brigette)
Maxi-probe EMR-16 survey (Brigette)
Report, 72 maps by C McAleenan

74-K-06 74K06-SW-0085 (15 March, 1989)
AMOK LTD
Cluff Lake east area
ML 5249 (PORTION OF - AREA U)
Lat 58-22 Long 109-24
1982
Overburden drilling and sampling (Lac Hubert)
2 radon surveys (Skull and Angel Lakes)
Final report, 13 maps by C McAleenan
Geochemistry report by P Honarvar
Analyses: U Pb B (overburden, bedrock)

74-K-06 74K06-NW-0007 (06 June, 1989)
AMOK LTD
Cluff Lake area
ML 5249 (PORTION OF)
Lat 58-21-00 Long 109-27-30
1985
9 ddh logs (# CAR 697 to 713 - odd, East Nyra)
Report, section by C McAleenan
NOTE: 1985 work see file 74K05-0127

74-K-06 74K06-NW-0013 ()
AMOK LTD (ALSO MOKTA CANADA LTD)
Carswell-Cluff Lakes area
CBS 2351 (PART LATER CBS 3380)
Lat 58-25-15 to 29-00 Long 109-13-30 to 22-10
1970-71
Ground radiometric, geochemical and geological maps
Work reports 1970 and 1971

74-K-06 74K06-NW-0020 ()
AMOK LTD (ALSO MOKTA CANADA LTD)
Carswell-Cluff Lakes area
CBS 2351 (PART LATER CBS 3380)
Lat 58-25-15 to 29-00 Long 109-13-30 to 22-10
1972
5 ddh logs (Car #9 to 13)
Gravity and seismic surveys with
interpretation by Geoterrex
Radiometric, geological, grid E M surveys and
geochemical sampling
Report, 11 maps

74-K-06 74K06-NW-0009 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2328 (PART LATER CBS 3379)
Lat 58-27-25 to 31-30 Long 109-15-00 to 23-55
1970-71
Ground radiometric, ground magnetic,
geochemistry, trenching and geological maps

74-K-06 74K06-NW-0023 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2328 (PART LATER CBS 3379)
Lat 58-27-25 to 31-30 Long 109-15-00 to 23-55
1972
8 ddh logs
(Car #23 to 30)
Grid radiometric, geological and E M surveys,
geochemical sampling
Report, 4 maps

74-K-06 74K06-NW-0027 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2328 (PART LATER CBS 3379)
Lat 58-27-25 to 31-30 Long 109-15-00 to 23-55
1973
1 ddh log (Car #58)

74-K-06 74K06-NW-0010 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1970-71
Ground radiometric, magnetic, geochemical and
geological surveys
Work reports for 1970 and 1971

74-K-06 74K06-NW-0024 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1972
1 ddh log (Car #31)
3 ddh records (# #1 to 3)
Drilling report by Penarroya
Ground radiometric survey and geochemical
sampling
Report, 4 maps

74-K-06 74K06-NW-0028 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1973
3 ddh logs
(Car #74 to 76)
For 1973-75 regional surveys including
CBS 2329 see NTS 74-K

74-K-06 74K06-NW-0040 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1974
7 ddh logs (Car #107 to 109)
Geological mapping and radiometric survey
Report, 4 maps
For 1973-75 regional surveys including
CBS 2329 see NTS 74-K

74-K-06 74K06-NW-0048 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1975
5 ddh logs
(Car #157 to 167 odd nos)
Drilling report and map
Strategic geochemistry report, 4 maps
by G Hontell
Excerpt from geological map 75-400
For 1973-75 regional surveys including
CBS 2329 see NTS 74-K

74-K-06 74K06-NW-0057 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-50 to 30-00 Long 109-21-00 to 31-00
1976
Overburden drilling and sampling, E M,
radiometric, geological, geochemical surveys
Reports, 3 parts, 19 maps
For 1973-75 regional surveys including
CBS 2329 see NTS 74-K

74-K-06 74K06-NW-0064 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2329
Lat 58-24-30 to 30-00 Long 109-21-00 to 31-00
1977
Overburden drilling and sampling, downhole probing, geological mapping and radiometric prospecting
Report, 12 maps, by A Lau and G Roy
For 1973-75 regional surveys including
CBS 2329 see NTS 74-K

74-K-06 74K06-SW-0011 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1970-71
5 ddh and R A logs
Drilling report by E A Truemen
Ground radiometric survey
Geological and geochemistry maps
Work reports for 1970 and 1971

74-K-06 74K06-SW-0018 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1972
5 ddh logs (Car #36 to 40)
Radiometric, geological and geochemical reconnaissance
Report, 4 maps

74-K-06 74K06-SW-0030 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1973
3 ddh logs (Car #42, 47, 49)
(lithology only)
Brief report
For 1973-74 regional surveys including
CBS 2333 see NTS 74-K

74-K-06 74K06-SW-0043 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1974
2 ddh logs (Car #112, 113)
Brief report, 2 maps
For 1973-74 regional surveys including
CBS 2333 see NTS 74-K

74-K-06 74K06-SW-0050 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1975
Strategic geochemistry report, 2 maps, by G Montell

74-K-06 74K06-SW-0059 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1976
5 percussion logs
(Car #186 to 194 even nos)
Drilling report by E Koning
Geological and radiometric prospecting report, 1 map, by E Koning

74-K-06 74K06-SW-0065 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2333 (LATER ML 5249)
Lat 58-18-30 to 22-15 Long 109-19-30 to 28-15
1977
5 percussion logs
(Car #264 to 272 even nos)
Drilling report by A Lau

74-K-06 74K06-NW-0012 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1970-71
2 ddh and R A logs
Drilling report by E A Truemen
Ground radiometric survey
Geological and geochemistry maps
Work reports for 1970 and 1971

74-K-06 74K06-NW-0019 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1972
5 ddh logs (Car #14, 32 to 35)
Radiometric, geological, grid E W surveys and geochemical sampling
Report, 6 maps

74-K-06 74K06-NW-0029 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1972-73
9 ddh logs (Car #48, 50 to 57)
For 1973-75 regional surveys including
CBS 2350 see NTS 74-K

74-K-06 74K06-NW-0042 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Cluff Lake area
CBS 2350
Lat 58-21-30 to 27-25 Long 109-15-50 to 27-10
1974
7 ddh logs
(Car #110, 111, 115 to 119)
Report, 1 map
For 1973-75 regional surveys including
CBS 2350 see NTS 74-K

74-K-06 74K07-0001 ()
CANADIAN SOUTHERN PETROLEUM LTD
Hale Lake area
PERMIT NO 8
Lat 58-15 to 30 Long 108-36 to 109-11
1969
1 ddh record, 3008 ft, with lithology, gamma, S P, resistivity logs
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel
Note: core stored at La Ronge Lab

74-K-06 74K11-ME-0006 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 1
Lat 58-18 to 48 Long 108-52 to 109-40
1969
Airborne radiometric survey and photogeology study by Geophoto Services
K40 Bi214 Bi214/Tl208 maps
Scintillometer and radon alpha-ray survey by Cundill, Meyers and Assoc

74-K-07 74K07-0004 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
William River area
MPP 1021 (FORMERLY CONAPLEX PERMIT NO 5)
Lat 58-04 to 58-30 Long 108-17 to 108-40
1979
Lake sediment sampling
Report, map by P S Friesen
Analyses: U Ni Cu Co Mo (silt)

74-K-07 74K11-ME-0006 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 1
Lat 58-18 to 48 Long 108-52 to 109-40
1969
Airborne radiometric survey and photogeology study by Geophoto Services
K40 Bi214 Bi214/Tl208 maps
Scintillometer and radon alpha-ray survey by Cundill, Meyers and Assoc

74-K-07 74K02-0014 ()
URANERZ EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1979
Helium and biogeochemical sampling
Ground magnetic survey, logging and drillwater testing (ddh CSP-1)
Report, 12 maps by B Grant and G Williams

74-K-08 74J04-0002 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
PERMIT NO 3
Lat 58-18 to 35 Long 107-25 to 108-05
1969
Airborne radiometric survey by Louis Cadesky Assoc

74-K-06 74K05-0089 ()
CLUFF MINING
Cluff Lake area
ML 5186
Lat 58-22-30 Long 109-33-00
1980
58 ddh logs (# CLU-1137 to 1167, 1295 to 1375 plus 1321A - odd numbers)
108 pdh logs (# CLU-4284 to 4498-even numbers)
Final geological report, 17 maps, 6 appendices
Maxi-probe EMR-16 report

74-K-07 74K07-0001 ()
CANADIAN SOUTHERN PETROLEUM LTD
Hale Lake area
PERMIT NO 8
Lat 58-15 to 30 Long 108-36 to 109-11
1969
1 ddh record, 3008 ft, with lithology, gamma, S P, resistivity logs
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel
Note: core stored at La Ronge Lab

74-K-07 74K07-SW-0006 ()
DENISON MINES LTD
Hale Lake area
CBS 5141
Lat 58-16 to 58-21 Long 108-47 to 108-58
1978-79
Airborne magnetic and radiometric survey by Sander Geophysics, lake sediment sampling
Prospecting, geological mapping
Ground radiometric, magnetic and radon surveys
Report, 2 appendices, 9 maps by A K Chan
Report, 3 maps by R L Hain

74-K-07 74K02-0009 ()
URANERZ EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1978
Prospecting, lake water and sediment, muskeg and biogeochemical sampling
Report, 34 traverse plots, 11 maps by B Grant
Analyses: U Ni (H2O, silt, humus, plant)

74-K-08 74K07-0004 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
William River area
MPP 1021 (FORMERLY CONAPLEX PERMIT NO 5)
Lat 58-04 to 58-30 Long 108-17 to 108-40
1979
Lake sediment sampling
Report, map by P S Friesen
Analyses: U Ni Cu Co Mo (silt)

74-K-08 74K08-0005 ()
NORCEN ENERGY RESOURCES LTD
Kalin Lake area
CBS 5064 5065 5613 5628
Lat 58-22 to 58-30 Long 107-57 to 108-30
1979
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 12 maps by D N Darbha

74-K-08 74K08-0004 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
COMAPLEX PERMIT NO 1 (LATER MPP 1019 AND
CBS 5064 5065 5613 AND 5628
Lat 58-14 to 58-38 Long 107-50 to 108-15
1978
Ground radiometric, magnetic, radon surveys
Geological mapping
Report, 12 maps, 7 fold-ins by D A Sawyer,
L J Smith and A E Slingsby
Magnetic interpretation by Paterson Grant and
Watson (Appendices II and III)
Analyses: U3O8 Ni Co (boulders)

74-K-08 74K08-0006 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
MPP 1019
Lat 58-21 to 58-38 Long 107-55 to 108-31
1978
Airborne E M, magnetic and radiometric survey
by Kenting
Report, 12 maps by D M Darbha

74-K-08 74K08-0007 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
MPP 1019 AND CBS 5064 5065 5613 5628
Lat 58-14 to 58-38 Long 107-45 to 108-31
1979
Lake water and sediment sampling
Ground follow-up of airborne anomalies
Boulder study
Report, 8 maps by J Chapman et al
Report, 3 maps by L A Bayrock et al

74-K-08 74K08-0003 ()
SUMIT OILS LTD
Snare-Kelly Lakes area
PERMIT NO 2
Lat 58-15 to 35 Long 107-41 to 108-32
1969
Airborne radiometric survey and photogeology
study by Geophoto Services

74-K-08-SE 74J05-0001 ()
KIRKLAND TOWNSITE GOLD MINES LTD
Snare Lake area
KIRKLAND LAKE TOWNSITE PERMIT NO 3
Lat 58-10-00 to 30-00 Long 107-25 to 108-05
1969
Airborne gamma radiation spectrometer survey
Report, 2 maps (2 in = 1 mile) by R K Watson
Refer to file 74J04-0002

74-K-09 74K09-0001 ()
BUTTES PETROLEUM RESOURCES LTD
Morrison Lake area
PERMIT NO 2
Lat 58-30 to 45 Long 108-04 to 35
1969
Report on gravity survey, maps 1 in = 1 mile,
by R B Galeski
Aeromagnetic study by R B Galeski
Map of magnetic basement below surface
1 in = 1 mile

74-K-09 74J12-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Snare Lake area
PERMIT NO 9
Lat 58-27 to 45 Long 107-25 to 108-04
1969
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel

74-K-09 74K16-SW-0003 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burns Bay area
CBS 6639 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps

74-K-09 74K08-0004 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
COMAPLEX PERMIT NO 1 (LATER MPP 1019 AND
CBS 5064 5065 5613 AND 5628
Lat 58-14 to 58-38 Long 107-50 to 108-15
1978
Ground radiometric, magnetic, radon surveys
Geological mapping
Report, 12 maps, 7 fold-ins by D A Sawyer,
L J Smith and A E Slingsby
Magnetic interpretation by Paterson Grant and
Watson (Appendices II and III)
Analyses: U3O8 Ni Co (boulders)

74-K-09 74K08-0006 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
MPP 1019
Lat 58-21 to 58-38 Long 107-55 to 108-31
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 12 maps by D M Darbha

74-K-09 74K08-0007 ()
NORCEN ENERGY RESOURCES LTD
MacFarlane River area
MPP 1019 AND CBS 5064 5065 5613 5628
Lat 58-14 to 58-38 Long 107-45 to 108-31
1979
Lake water and sediment sampling
Ground follow-up of airborne anomalies
Boulder study
Report, 8 maps by J Chapman et al
Report, 3 maps by L A Bayrock et al

74-K-09 74K16-0004 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA 4)
AREA 4
Lat 58-30 to 59-00 Long 107-30 to 108-35
1979
Lake/stream sampling
Helicopterborne radiometric survey
Scintillometer prospecting
Report, 5 maps

74-K-09 74K16-0005 ()
BEKO BOCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA 4)
AREA 4
Lat 58-30 to 59-00 Long 107-30 to 108-35
1979-80
Airborne E M, magnetic and radiometric survey by Kenting
Report, 2 maps by A Duffy
Ground follow-up report, 2 maps by J Chevalier
Aeromagnetic interpretation by Questor-App III

74-K-09-NW 74K15-0005 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burns Bay area
CBS 6639, 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric survey
Report, 3 maps by Kenting
NOTE: refer to file: 74K16-SW-0003

74-K-10 74K09-0001 ()
BUTTES PETROLEUM RESOURCES LTD
Morrison Lake area
PERMIT NO 2
Lat 58-30 to 45 Long 108-04 to 35
1969
Report on gravity survey, maps 1 in = 1 mile, by R B Galeski
Aeromagnetic study by R B Galeski
Map of magnetic basement below surface
1 in = 1 mile

74-K-10 74K10-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Field-McCrady Lakes area
PERMIT NO 5
Lat 58-30 to 53 Long 108-40 to 109-06
1969
1 ddh record, 1006 ft, with lithology, gamma, S P, resistivity logs
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel
Note: core stored at Regina Lab

74-K-10 74K16-SW-0003 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burns Bay area
CBS 6639 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 3 maps

74-K-10 74K10-0007 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1978
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 6 maps
Prospecting and lake sediment sampling
Report, 3 maps by A M S Clark

74-K-10 74K10-0009 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1979
Ground turam, magnetic, gravity surveys
Lake water helium survey
3 reports, 5 maps by Kenting, E R Rockel and M A Childs

74-K-10 74K10-0008 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1979
Prospecting, geological mapping and radon-soil-gas, geochemical, Max-Min surveys
Report, 11 maps by P Maurice and Can-Lake

74-K-10 74K10-0012 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1980
Ground gravity, Elfast and VLF-EM surveys
E M report, 4 maps by E R Rockel and W A Patterson
2 gravity reports, 4 maps by C A Ager

74-K-10 74K10-0011 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1980
Prospecting and rock, lake sediment/water sampling, helium-in-soil survey
Winter report, 3 maps by G Haile
Summer report, 1 map by J Sanderson

74-K-10 74K11-0040 ()
MARLINE OIL CORPORATION
Carswell Lake-William River area
MPP 1055 (ALSASK NORTH PORTION)
ALSASK PROJECT
Lat 58-27 to 58-43 Long 108-46 to 109-19
1978
Statistical evaluation of geochemical survey data
Computer print-out, 18 maps

74-K-10 74K11-0041 ()
MARLINE OIL CORPORATION
Carswell Lake-William River area
MPP 1055 (ALSASK NORTH PORTION)
ALSASK PROJECT
Lat 58-27 to 58-43 Long 108-46 to 109-19
1979
Airphoto interpretation of surficial deposits
Report, 9 maps by L A Bayrock et al
Excerpt from 1979 exploration report and 2 compilation maps by M Tremblay and B Violette

74-K-10 74K16-0001 ()
MANAMIT MINES LTD AND MORE MINES LTD
Davy Lake area
PERMIT NO 1
Lat 58-30 to 57 Long 108-11 to 56
1969-70
Reports on diamond drilling (hole abandoned) and reconnaissance airborne spectrometer survey by P C H Roberts
Geological report, map 1 in = 1 mile, by P E Hirst

74-K-10 74K14-0008 ()
SERU NUCLEAIRE (CANADA) LIMITEE
William River-Knight Lake area
CBS 6524 6578 6579 6587 AND 6623 TO 6628
AREA NO 5
Lat 58-43 to 58-57 Long 108-45 to 109-15
1979-80
Airborne VLF-EM, magnetic and radiometric surveys by Northway
Report, 2 maps by A Duffy
Helicopterborne radiometric survey
Anomaly checkwork, lake/stream sediment sample
Maxi-probe EMR-16 survey by Geoprobe
Report, 5 maps, 4 appendices by K Schimann

74-K-10-NE 74K15-0005 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burns Bay area
CBS 6639, 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric survey
Report, 3 maps by Kenting
NOTE: refer to file: 74K16-SW-0003

74-K-11 74K11-SW-0032 ()
AMOK LTD
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1977
Overburden drilling, sampling and probing (# L-27, 847 to 861, 871, 872)
Road prospecting
Report by A Lau, 17 rs logs
Analyses: U Pb (overburden, bedrock)

74-K-11 74K11-SW-0027 ()
AMOK LTD
Carswell Lake area
CBS 3378
Lat 58-31-30 Long 109-25-00
1975
Strategic geochemistry report, 2 maps, by G Monteil

74-K-11 74K11-SW-0030 ()
AMOK LTD
Carswell Lake area
CBS 3378
Lat 58-31-30 Long 109-25-00
1976
Overburden drilling and sampling, radiohm, geological and geochemical surveys
Reports, 4 parts, 19 maps

74-K-11 74K11-SW-0031 ()
AMOK LTD
Carswell Lake area
CBS 3378
Lat 58-31-30 Long 109-25-00
1977
Overburden drilling and sampling, downhole probing, road prospecting
2 reports, 12 maps, by A Lau

74-K-11 74K11-SW-0024 ()
AMOK LTD
Carswell Lake area
CBS 3378 AND 3379
Lat 58-31-00 Long 109-25-00
1974
Geological mapping, scintillometer prospecting, ground R A survey
Report, 3 maps

74-K-11 74K11-SW-0035 ()
AMOK LTD
Carswell Lake area
CBS 6262
Lat 58-33 Long 109-25
1979
1 ddh log (# CAR-293)
Reconnaissance geological mapping and soil sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil -file 74K-0006)

74-K-11 74K11-NW-0033 ()
AMOK LTD
Carswell Lake area
CBS 6263
Lat 58-38 Long 109-25
1979
Lake water, soil and organic sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Sr Ca Mg Ba Cu As (water)
Analyses: U Mo As F V B Cl Se (organic)

74-K-11 74K11-SW-0036 ()
AMOK LTD
Carswell Lake area
CBS 6264
Lat 58-36 Long 109-20
1979
Lake water, soil and organic sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Sr Ca Mg Ba Cu As (water)
Analyses: U Mo As F V B Cl Se (organic)

74-K-11 74K11-SE-0034 ()
AMOK LTD
Carswell Lake area
CBS 6265
Lat 58-33 Long 109-12
1979
1 ddh log (# CAR-301, 459.6 m, 1508')
Soil sampling, 1 water sample
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil -file 74K-0006)

74-K-11 74K11-SW-0037 ()
AMOK LTD
Carswell Lake area
CBS 6266
Lat 58-32 Long 109-20
1979
2 ddh logs (# CAR-333, 333A ,305 m, 1000')
Reconnaissance geological mapping and one water sample
Report by J Preciado and S Wilson
Analyses:

74-K-11 74K06-0080 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1979
11 ddh logs (# CAR-289 to 313 - odd)
Overburden drilling and sampling (783 odh)
Prospecting, anomaly checking, drift trenching
Report, 12 maps, 54 profiles by A Lau
Analyses: (overburden, boulders, soil)

74-K-11 74K06-0081 ()
AMOK LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1980
Prospecting and reconnaissance mapping
Radiometric, radon, magnetic surveys
Overburden and drill core sampling, trenching
Report, 26 maps by A Lau et al
Analyses: multi-element, whole rock (core)

74-K-11 74K11-SW-0046 (16 March, 1989)
AMOK LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1982
Carswell esker prospecting
Report, map (Car 82-700) by J Crux
Analyses: U Th Pb (boulders)

74-K-11 74K11-SW-0047 ()
AMOK LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1983
Carswell esker organic sediment survey
Report, 6 maps (Car 83-202A-E, 203) - S Wilson
Analyses: U Cu Pb (swamp samples)

74-K-11 74K11-SW-0048 ()
AMOK LTD
Carswell Lake area
ML 5248 (PORTION OF) (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-31 Long 109-27
1983
Trenching, till sampling
Preliminary report by S Wilson
Analyses: sieve (till)

74-K-11 74K11-SW-0049 ()
AMOK LTD
Carswell Lake area
ML 5248 (PORTION OF) (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-31-30 Long 109-30-00
1984
13 ddh logs (# CAR-655 to 675 - odd)
Report, map, section by C McAleenan
Analyses: U B Fe clays (core)

74-K-11 74K11-SW-0008 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2324 (PART LATER CBS 3378)
Lat 58-30-15 to 34-50 Long 109-19-30 to 29-00
1970-71
Ground radiometric, geological, geochemical and trenching maps
Work reports 1970 and 1971

74-K-11 74K11-SW-0015 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2324 (PART LATER CBS 3378)
Lat 58-30-15 to 34-50
1972
8 ddh logs (Car #15 to 22)
Grid radiometric and geological survey, geochemical sampling
Report, 4 maps

74-K-11 74K11-SW-0018 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2324 (PART LATER CBS 3378)
Lat 58-30-15 to 34-50 Long 109-19-30 to 29-00
1973
1 ddh log (Car #61)

74-K-11 74K11-SW-0009 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1970-71
Ground radiometric, geochemical and resistivity survey maps
Work reports for 1970 and 1971

74-K-11 74K11-SW-0016 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1972
Geochemical sampling, geological and radiometric reconnaissance
Brief report, 4 maps

74-K-11 74K11-SW-0019 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1973
3 ddh logs (Car #59, 60 and 77)
For 1973-75 regional surveys including
CBS 2325 see NTS 74-K

74-K-11 74K11-SW-0023 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1974
3 ddh logs (Car #99, 101 and 102)
Geological mapping and radiometric survey
Report, 5 maps
For 1973-75 regional surveys including
CBS 2325 see NTS 74-K

74-K-11 74K11-SW-0025 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1975
3 ddh logs (Car #151, 153 and 155)
Drilling report and map
Strategic geochemistry report, 2 maps
Excerpt from geological map 75-400
For 1973-75 regional surveys including
CBS 2325 see NTS 74-K

74-K-11 74K11-SW-0029 ()
AMOK LTD (ALSO MOTKA CANADA LTD)
Carswell Lake area
CBS 2325
Lat 58-28-30 to 33-00 Long 109-22-45 to 32-50
1976
Overburden drilling and sampling, E M, radiometric, radiohm, geological, geochemical surveys
Reports, 9 parts, 38 maps

74-K-11 74K10-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Field-McCrady Lakes area
PERMIT NO 5
Lat 58-30 to 53 Long 108-40 to 109-06
1969
1 ddh record, 1006 ft, with lithology, gamma, S P, resistivity logs
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel
Note: core stored at Regina Lab

74-K-11 74K11-NE-0006 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 1
Lat 58-18 to 48 Long 108-52 to 109-40
1969
Airborne radiometric survey and photogeology study by Geophoto Services
K40 B1214 B1214/T1208 maps
Scintillometer and radon alpha-ray survey by Cundill, Meyers and Assoc

74-K-11 74K11-0042 ()
JODI ENERGY RESOURCES
Tuma Lake area
CBS 5152
Lat 58-35 to-58-40 Long 109-05 to 109-15
1979
Airborne E M and magnetic survey by Questor
Excerpt from project report, 2 maps by R W Stemp
Prospecting, magnetic survey
Lake sediment, soil and radon gas sampling
Evaluation report, 8 maps by R K Netolitzky

74-K-11 74K11-0043 ()
JODI ENERGY RESOURCES
Tuma-Atchison Lakes area
CBS 5152, 5979 AND AREA
Lat 58-31 to-59-00 Long 108-45 to 109-20
1980
Airborne E M and magnetic survey by Questor with evaluation by Excalibur
Aeromagnetic interpretation (1962 GSC)
3 reports, 5 maps by Allan Spector

74-K-11 74K11-0040 ()
MARLINE OIL CORPORATION
Carswell Lake-William River area
MPP 1055 (ALSASK NORTH PORTION)
ALSASK PROJECT
Lat 58-27 to 58-43 Long 108-46 to 109-19
1978
Statistical evaluation of geochemical survey data
Computer print-out, 18 maps

74-K-11 74K11-0041 ()
MARLINE OIL CORPORATION
Carswell Lake-William River area
MPP 1055 (ALSASK NORTH PORTION)
ALSASK PROJECT
Lat 58-27 to 58-43 Long 108-46 to 109-19
1979
Airphoto interpretation of surficial deposits
Report, 9 maps by L A Bayrock et al
Excerpt from 1979 exploration report and 2 compilation maps by M Tremblay and B Violette

74-K-11 74K12-SE-0009 ()
NUMAC OIL AND GAS LTD
Carswell Lake area
CBS 2336
Lat 58-31-45 to 35-30 Long 109-26-55 to 37-40
1969-70
1 ddh record
Drilling report by E A Trueman
Airborne radiometric survey by Trigg, Woollett and Assoc
Exploration report for 1969, 3 maps, by E A Trueman
Assays: U3O8 (grab samples)
Hydrogeochemical survey: files 74K05-NE-0012 and 74K05-NE-0013
Ground magnetic survey, see file

74-K-11 74K14-0008 ()
SERU NUCLEAIRE (CANADA) LIMITEE
William River-Knight Lake area
CBS 6524 6578 6579 6587 AND 6623 TO 6628
AREA NO 5
Lat 58-43 to 58-57 Long 108-45 to 109-15
1979-80
Airborne VLF-EM, magnetic and radiometric surveys by Northway
Report, 2 maps by A Duffy
Helicopterborne radiometric survey
Anomaly checkwork, lake/stream sediment sample
Maxi-probe EMR-16 survey by Geoprobe
Report, 5 maps, 4 appendices by K Schimann

74-K-11 74K14-SE-0001 ()
SILVER ARROW EXPLORATIONS LTD
Jackson Lake-Carswell River area
PERMIT NO 1
Lat 58-37-30 to 52-30 Long 109-06-00 to 47-00
1980
Airborne radiometric, geological, hydrogeochemical surveys
Exploration report, 7 maps, by R L McPherson

74-K-11-SW 74K05-0116 ()
AMOK LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1982
Esker prospecting
Report, map (CAR 82-700)
NOTE: see file 74K11-SW-0061

74-K-12 74K05-NW-0079 ()
AMOK LTD
Harrison River area
CBS 6253
Lat 58-30 Long 109-55
1979
Lake water/sediment sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)
Analyses: HCO3 CO3 (water)

74-K-12 74K12-SE-0041 ()
AMOK LTD
Bulldog Lake north area
CBS 6255
Lat 58-30 Long 109-40
1979
Reconnaissance geological mapping
Soil and lake water sampling, 1 dsh (#CAR-277)
Report by J Preciado and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu As (water)
Analyses: He hydrocarbons HCO3 CO3 (water)

74-K-12 74K12-SW-0045 ()
AMOK LTD
Bartlett Lake area
CBS 6256
Lat 58-33 Long 109-52
1979
Lake water/sediment sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)
Analyses: HCO3 CO3 (water)

74-K-12 74K12-NE-0042 ()
AMOK LTD
Bartlett Lake area
CBS 6257
Lat 58-35 Long 109-45
1979
Lake water/sediment, soil and organic sampling
Reconnaissance geological mapping, prospecting
Report by J Preciado and S Wilson
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)
Analyses: HCO3 CO3 (water)
Analyses: He Hydrocarbon (soil/water-74K-0006)
Analyses: U Mo As F V B Cl Se (organic)

74-K-12 74K12-NE-0039 ()
AMOK LTD
Bartlett Lake area
CBS 6258
Lat 58-37-30 Long 109-42-00
1979
Lake water/sediment, soil and organic sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)
Analyses: HCO3 CO3 (water)
Analyses: U Mo As V F B Cl Se (organic)

74-K-12 74K12-NE-0040 ()
AMOK LTD
Carswell Lake west area
CBS 6259
Lat 58-38 Long 109-37
1979
Lake water/sediment, soil and organic sampling
Report by J Preciado and S Wilson
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)
Analyses: HCO3 CO3 (water)
Analyses: U Mo As V F B Cl Se (organic)

74-K-12 74K12-SE-0043 ()
AMOK LTD
Carswell Lake area
CBS 6260
Lat 58-33 Long 109-36
1979
1 dsh log (# CAR-279)
Recce geological mapping, lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: HCO3 CO3 (water)
Analyses: U Mo As V F B Cl Se (organic)
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)

74-K-12 74K12-SE-0044 ()
AMOK LTD
Carswell Lake area
CBS 6261
Lat 58-35 Long 109-34
1979
1 dsh log (# CAR-281)
Recce geological mapping, lake water and soil sampling
Report by J Preciado and S Wilson
Analyses: HCO3 CO3 (water)
Analyses: U Mo As V F B Cl Se (organic)
Analyses: He hydrocarbon (soil/water-74K-0006)
Analyses: U V Cl Rn Ca Mg Sr Ba Cu (water)

74-K-12 74K12-SE-0048 ()
AMOK LTD
Bartlett Lake area
ML 5246 (BANANA LAKE PORTION)
Lat 58-30-00 Long 109-36-50
1979
1 dsh log (# CAR-285, 250 m, 820' set) 3 sheet
Report by G Roy

74-K-12 74K12-SE-0049 ()
AMOK LTD
Bartlett Lake area
ML 5246 (BANANA LAKE PORTION)
Lat 58-30-00 Long 109-36-50
1980
Geological mapping, sampling
Report, 3 maps by J Preciado
Analyses:
Appendix I: Blazer Spring Report, 8 maps by S Wilson (also on ML 5248: file 74K06-0081)

74-K-12 74K06-0080 ()
ANOR LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1979
11 ddh logs (# CAR-289 to 313 - odd)
Overburden drilling and sampling (783 ash)
Prospecting, anomaly checking, drift trenching
Report, 12 maps, 54 profiles by A Lau
Analyses: (overburden, boulders, soil)

74-K-12 74K06-0081 ()
ANOR LTD
Carswell-Cluff Lakes area
ML 5248 (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-20 to 58-33 Long 109-15 to 109-35
1980
Prospecting and reconnaissance mapping
Radiometric, radon, magnetic surveys
Overburden and drill core sampling, trenching
Report, 26 maps by A Lau et al
Analyses: multi-element, whole rock (core)

74-K-12 74K12-SE-0050 ()
ANOR LTD
Bartlett Lake area
ML 5248 (PORTION OF)
Lat 58-30-40 Long 109-34-30
1981
Radiohe and radon surveys - Blazer Spring area
Report, 25 maps by J Crux and B Powell

74-K-12 74K12-SE-0052 (16 March, 1989)
ANOR LTD
Bartlett Lake area
ML 5248 (PORTION OF)
Lat 58-30-40 Long 109-34-30
1982
5 ddh logs (# CAR-475 to 483 - odd)
Drilling report, page size sections by
J Prucinda

74-K-12 74K11-SW-0046 (16 March, 1989)
ANOR LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1982
Carswell esker prospecting
Report, map (CAR 82-700) by J Crux
Analyses: U Th Pb (boulders)
NOTE: refer to file 74K11-SW-0046

74-K-12 74K11-SW-0047 ()
ANOR LTD
Carswell Lake southwest area
ML 5248 (PORTION OF)
Lat 58-30 Long 109-30
1983
Carswell esker organic sediment survey
Report, 6 maps by S Wilson
Analyses: U Cu Pb (swamp samples)

74-K-12 74K11-SW-0049 ()
ANOR LTD
Carswell Lake area
ML 5248 (PORTION OF) (FORMERLY CBS 2325 2326 2329 2350 3378 3379 3380)
Lat 58-31-30 Long 109-30-00
1984
13 ddh logs (# CAR-693 to 675 - odd)
Report, map, section by C McAleenan
Analyses: U B Fe clays (core)

74-K-12 74K12-SE-0037 ()
ANOR LTD
Carswell Circular Structure - north half
PERMIT NO 2 (PORTION OF) (LATER MPP 1004)
Lat 58-31-30 Long 109-32-00
1978
3 ddh logs (# CAR-199, 200, 201)
Drilling report by G Ray

74-K-12 74K11-NE-0006 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 1
Lat 58-18 to 48 Long 108-52 to 109-40
1969
Airborne radiometric survey and photogeology
study by Geophoto Services
440 B1214 B1214/T1208 maps
Scintillometer and radon alpha-ray survey
by Cundill, Meyers and Assoc

74-K-12 74K05-NW-0009 ()
HOUSTON OILS LTD AND PENTAGON PETROLEUM INC
Carswell Lake area
PERMIT NO 2
Lat 58-11 to 33 Long 109-11 to 110-00
1969
Airborne radiometric survey and photogeology
study by Geophoto Services
Scintillometer and radon alpha-ray survey
by Cundill, Meyers and Assoc
Final report by K W Campbell

74-K-12 74K12-SE-0021 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 1102
Lat 58-31-00 Long 109-34-30
1974
Grid geological and radiometric surveys
Report, 3 maps by K Tapaninen

74-K-12 74K12-SE-0027 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 1102
Lat 58-31-00 Long 109-34-30
1974-75
Radiometric survey report, 1 map, by Y Gilchanj
Strategic geochemistry report, 2 maps,
by G Mantell

74-K-12 74K12-NE-0033 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 1102
Lat 58-31-00 Long 109-34-30
1976
VLF-E M survey report, 7 maps, by B Powell
3 page excerpt from radiometric prospecting report

74-K-12 74K12-NE-0009 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 2336
Lat 58-31-45 to 35-30 Long 109-26-55 to 37-40
1969-70
1 ddh record
Drilling report by E A Trusman
Airborne radiometric survey by Trigg, Woollett and Assoc
Exploration report for 1969, 3 maps, by E A Trusman
Assays: U3O8 (grab samples)
Hydrogeochemical survey: files 74K12-NE-0012 and 74K05-NE-0013
Ground magnetic survey, see file

74-K-12 74K05-NE-0013 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2340
Lat 58-22-00 to 33-30 Long 109-26-55 to 45-10
1971
Ground magnetometer survey by Trigg, Woollett and Assoc

74-K-12 74K12-NE-0010 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 2337
Lat 58-30-05 to 31-45 Long 109-33-00 to 44-35
1969-70
1 ddh record
Drilling report by E A Trusman
Airborne radiometric survey by Trigg, Woollett and Assoc
Radon soil gas survey by A Y Smith
Exploration report for 1969, 6 maps, by E A Trusman
Assays: U3O8 (grab samples)
(2 folders)

74-K-12 74K05-NE-0037 ()
NORAC OIL AND GAS LTD/AMOK LTD
Carswell Lake area
CBS 1142
-BRIDLE LAKE, 4 SQUARE MILES
Lat 58-30-00 Long 109-36-00
1974
VLF-E M test survey
Report, 4 maps, by N Stolz

74-K-12 74K14-NE-0001 ()
SILVER ARROW EXPLORATIONS LTD
Jackson Lake-Carswell River area
PERMIT NO 1
Lat 58-37-30 to 52-30 Long 109-06-00 to 47-00
1969
Airborne radiometric, geological, hydrogeochemical surveys
Exploration report, 7 maps, by R L McPherson

74-K-12 74K05-NE-0010 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 1102, 1103, 2640 AND 2649
Lat 58-25 to 31 Long 109-33 to 41
1972
6 ddh records
(ddh 72INC-1 to 6, CBS 1102 2649)
Geological, geochemical, radon and ground radiometric surveys
Exploration report, 12 maps, by B P Ahuja and C M Trigg

74-K-12 74K05-NE-0002 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2338
Lat 58-27-30 to 30-45 Long 109-36-45 to 45-10
1969-70
1 ddh record
Drilling report by E A Trusman
Airborne radiometric survey, 6 maps by Trigg, Woollett and Assoc
Radon soil gas survey by A Y Smith
(CBS 2337 and 2338)
Exploration report for 1969, 12 maps, by E A Trusman
Assays: U3O8 (grab samples)
(2 folders)

74-K-12 74K05-NE-0012 ()
NORAC OIL AND GAS LTD
Carswell Lake area
CBS 2336 TO 2341
Lat 58-18-20 to 35-30 Long 109-26-55 to 45-10
1969
Hydrogeochemical survey by Bondar-Clegg
Radon, U and Zn maps

74-K-12 74K05-NE-0071 ()
NORAC OIL AND GAS LTD ET AL
Carswell Lake area
CBS 1102 AND 1142
Lat 58-30-00 Long 109-36-30
1977
Ground VLF-E M grid survey by B Powell

74-K-12 74K05-NE-0053 ()
NORAC OIL AND GAS LTD/AMOK LTD
Carswell Lake area
CBS 1142
- BRIDLE LAKE, 4 SQUARE MILES
Lat 58-30-00 Long 109-36-00
1976-75
Radiometric survey report, 1 map, by K Tapaninen
Strategic geochemistry report, 2 maps, by G Hantell

74-K-12 74K12-NW-0002 ()
TRANS-PRAIRIE PIPELINES LTD
Harris-Teale Lakes area
PERMIT NO 1
Lat 58-35-00 to 52-30 Long 109-47-00 to 110-00
1969
Photogeological interpretation, by M E Duncan
Report on property (airborne and ground radiometric surveys, geological survey), 7 maps, B V Nosher

74-E-12 74K05-0130 (05 May, 1982)
[redacted] EXPLORATION AND MINING LIMITED
Alberta Border-Harrison River area
APP 1160
BRAMBER LAKE PROJECT, HAZENELLE RIVER PROJECT
Lat 58-21-30 to 34-30 Long 109-30-00 to 110-00
05 May, 1980 1980*
Prospecting and regional soil sampling
Regional stream, lake sediment and lake water
sample surveys
Report, 1 map by R Orr and R Earle
Analyses:

74-E-12-SE 74K05-0116 ()
[redacted] LTD
Carswell Lake southwest area
RL 5260 (PORTION OF)
Lat 58-30 Long 109-30
1982
Baker prospecting
Report, map (CAR 82-700)
NOTE: see file 74K11-NW-0061

74-E-13 74K13-NW-0002 ()
[redacted] SOUTHERN PETROLEUM LTD
Doulor Lake area
PERMIT NO 2
Lat 58-52-30 to 59-00-00 Long 108-30 to 110-00
1969-70
9 ddh: gamma ray, litho logs (core- La Ronge)
Photogeological mapping report, map
1 in = 1 mile, by E J Rooke
Airborne radiometric survey Jackfish Creek
Exploration report by E Clark
Aeromagnetic interpretation overlay by Seigel
Evaluation of uranium ore potential by
C E Farrow and D C Elkin (on file 74A03-0002)
Gamma ray spectrometer survey Jackfish Creek
Exploration report by E Clark

74-E-13 74A03-0001 ()
[redacted] NUCLEAR LTD
William Point area
PERMIT NO 1
Lat 58-34 to 59-07
Long 109-06 to 40
1969
Aeromagnetic, seismic, airborne radiometric
and hydrochemical surveys
Exploration report, 2 maps, by J A Sauerbrei
Aeromagnetic interpretation by Geoterrex
Refraction seismic survey by Geoterrex

74-E-13 74K13-NW-0007 ()
PCIB PCOR MINES LTD
Jackfish Creek area
CBS 4885
Lat 58-57 Long 109-58
1977-79
Trask Etsh, ground radiometric and soil survey
Report, 4 maps
Analyses: USGR Cu Zn Ni As Pb (soil)

74-E-13 74K13-NW-0009 ()
PCIB PCOR MINES LTD
Jackfish Creek area
CBS 4885
Lat 58-57 Long 109-58
1978
Ground E M and magnetic surveys by L E V Hogg
Report, 2 maps

74-E-13 74K13-NW-0010 ()
PCIB PCOR MINES LTD
Jackfish Creek area
CBS 5616
Lat 58-58 Long 109-52
1979
Soil sampling report, 5 maps by P P Nastar
Uraniferous erratic study by L Beyrock (App 1)

74-E-13 74A04-0003 ()
[redacted] MADISON MINES LTD
Duswills Creek-Sand Dunes area
CBS 5728 5735 5747 AND 6041 TO 6045
Lat 58-56 to 59-04 Long 109-22 to 109-50
1978-80
Aeromagnetic interpretation
Lake and stream sediment sampling, prospecting
2 reports, 4 maps by Allan Spector and
R P Lewis

74-E-13 74K14-SE-0001 ()
SILVER ARROW EXPLORATIONS LTD
Jackson Lake-Carswell River area
PERMIT NO 1
Lat 58-37-30 to 52-30
Long 109-06-00 to 47-00
1969
Airborne radiometric, geological,
hydrogeochemical surveys
Exploration report, 7 maps, by R L McPherson

74-E-13 74K12-NW-0002 ()
TEXAS-PRAIRIE PIPELINES LTD
Harris-Tenio Lakes area
PERMIT NO 1
Lat 58-33-00 to 52-30 Long 109-47-00 to 110-00
1969
Photogeological interpretation, by M E Duncan
Report on property (airborne and ground
radiometric surveys, geological survey),
7 maps, D V Mosher

74-E-13 74K02-0009 ()
[redacted] EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1978
Prospecting, lake water and sediment sampling,
Muskeg and biogeochemical sampling
Report, 34 traverse plots, 11 maps by B Grant
Analyses: U Ni

74-E-13 74K02-0014 ()
[redacted] EXPLORATION AND MINING LTD
Hale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1979
Helium and biogeochemical sampling
Ground magnetic survey
Logging and drill water testing of ddh CSP-1
Report, 12 maps by B Grant and G Williams

74-K-14 74N02-SE-0001 ()
CAMOK LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 740-0003

74-K-14 74K13-NW-0002 ()
CANADIAN SOUTHERN PETROLEUM LTD
Dowler Lake area
PERMIT NO 2
Lat 58-52-30 to 59-00-00 Long 108-30 to 110-00
1969-70
1 ddh: gamma ray, litho logs (core- La Ronge)
Photogeological mapping report, map
1 in = 1 mile, by E J Hooke
Airborne radiometric survey Jackfish Creek
Exploration report by E Clark
Aeromagnetic interpretation overlay by Seigel
Evaluation of uranium ore potential by
C E Farrow and D C Elkin (on file 74003-0002)
Gamma ray spectrometer survey Jackfish Creek
Exploration report by E Clark

74-K-14 74K03-0001 ()
ELDORADO NUCLEAR LTD
William Point area
PERMIT NO 1
Lat 58-54 to 59-07
Long 109-06 to 40
1969
Aeromagnetic, seismic, airborne radiometric
and hydrochemical surveys
Exploration report, 2 maps, by J A Sauerbrei
Aeromagnetic interpretation by Geoterrex
Refraction seismic survey by Geoterrex

74-K-14 74K11-0043 ()
JOBI ENERGY RESOURCES
Tume-Atchison Lakes area
CBS 5152, 5979 AND AREA
Lat 58-31 to-59-00 Long 108-45 to 109-20
1980
Airborne E M and magnetic survey by Questor
with evaluation by Excalibur
Aeromagnetic interpretation (1962 GSC)
3 reports, 5 maps by Allen Spector

74-K-14 74K14-0008 ()
SERU NUCLEAIRE (CANADA) LIMITEE
William River-Knight Lake area
CBS 6524 6578 6579 6587 AND 6623 TO 6628
AREA NO 5
Lat 58-43 to 58-57 Long 108-45 to 109-15
1979-80
Airborne VLF-EM, magnetic and radiometric
surveys by Northway
Report, 2 maps by A Duffy
Helicopterborne radiometric survey
Anomaly checkwork, lake/stream sediment sample
Maxi-probe EMR-16 survey by Geoprobe
Report, 5 maps, 4 appendices by K Schimann

74-K-14 74K14-SE-0001 ()
SILVER ARROW EXPLORATIONS LTD
Jackson Lake-Carswell River area
PERMIT NO 1
Lat 58-37-30 to 52-30
Long 109-06-00 to 47-00
1969
Airborne radiometric, geological,
hydrogeochemical surveys
Exploration report, 7 maps, by R L McPherson

74-K-14 74K02-0009 ()
URAMERZ EXPLORATION AND MINING LTD
Nale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1978
Prospecting, lake water and sediment sampling
Muskeg and biogeochemical sampling
Report, 34 traverse plots, 11 maps by B Grant
Analyses: U Ni

74-K-14 74K02-0014 ()
URAMERZ EXPLORATION AND MINING LTD
Nale-Silverthorn Lakes area
CBS 5115 TO 5118
Lat 58-15 Long 108-45 and
Lat 58-48 Long 109-34
1979
Helium and biogeochemical sampling
Ground magnetic survey
Logging and drill water testing of ddh CSP-1
Report, 12 maps by B Grant and G Williams

74-K-15 74N02-SE-0001 ()
CAMOK LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 740-0003

74-K-15 74K10-0001 ()
CANADA SOUTHERN PETROLEUM LTD
Field-McCrady Lakes area
PERMIT NO 5
Lat 58-30 to 53 Long 108-40 to 109-06
1969
1 ddh record, 1006 ft, with lithology, gamma,
S P, resistivity logs
Photogeology study by Geophoto Services
Aeromagnetic interpretation overlay by Seigel
Note: core stored at Regina Lab

74-K-15 74K13-NW-0002 ()
CANADIAN SOUTHERN PETROLEUM LTD
Dowler Lake area
PERMIT NO 2
Lat 58-52-30 to 59-00-00 Long 108-30 to 110-00
1969-70
1 ddh: gamma ray, litho logs (core -La Ronge)
Photogeological mapping report, map
1 in = 1 mile, by E J Hooke
Airborne radiometric survey Jackfish Creek
Exploration report by E Clark
Aeromagnetic interpretation overlay by Seigel
Evaluation of uranium ore potential by
C E Farrow and D C Elkin (on file 74003-0002)
Gamma ray spectrometer survey Jackfish Creek
Exploration report by E Clark

74-K-15 74K16-SW-0003 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burns Bay area
CBS 6639 TO 6641
Lat 58-42 to 58-50 Long 108-23 to 108-33
1979
Airborne E M, magnetic and radiometric survey
by Kenting
Report, 3 maps

74-K-15 74K10-0007 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 6 maps
Prospecting and lake sediment sampling
Report, 3 maps by A M S Clark

74-K-15 74K10-0008 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1979
Prospecting, geological mapping and radon-soil
-gas, geochemical, Max-Min surveys
Report, 11 maps by P Maurice and Can-Lake

74-K-15 74K10-0011 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1980
Prospecting and rock, lake sediment/water
sampling, helium-in-soil survey
Winter report, 3 maps by G Naile
Summer report, 1 map by J Sanderson

74-K-15 74K16-0001 ()
KAHANNI MINES LTD AND MORE MINES LTD
Davy Lake area
PERMIT NO 1
Lat 58-30 to 57 Long 108-11 to 56
1969-70
Reports on diamond drilling (hole abandoned)
and reconnaissance airborne spectrometer
survey by P C M Roberts
Geological report, map 1 in = 1 mile,
by P E Hirst

74-K-15-SW 74K15-0005 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burnt Bay area
CBS 6639, 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric survey
Report, 3 maps by Kenting
NOTE: refer to file, 74K16-SW-0003

74-K-16 74K16-SW-0003 ()
E & B EXPLORATIONS LTD
Charbonneau River-Burnt Bay area
CBS 6639 6640 AND 6641
Lat 58-42 to 58-50 Long 108-23 to 108-35
1979
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps

74-K-15 74K10-0009 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1979
Ground turam, magnetic, gravity surveys
Lake water helium survey
3 reports, 3 maps by Kenting, E R Rockel and
M A Childs

74-K-15 74K10-0012 ()
E & B EXPLORATIONS LTD
McCrady Lake area
MPP 1037 (FORMERLY E & B PERMIT NO 4)
Lat 58-38 to 58-51 Long 108-34 to 108-54
1980
Ground gravity, Elfast and VLF-EM surveys
E M report, 4 maps by E R Rockel and
M A Patterson
2 gravity reports, 4 maps by C A Apar

74-K-15 74K11-0043 ()
JODI ENERGY RESOURCES
Tume-Atchison Lakes area
CBS 5152, 5979 AND AREA
Lat 58-31 to 59-00 Long 108-45 to 109-20
1980
Airborne E M and magnetic survey by Questor
with evaluation by Excalibur
Aeromagnetic interpretation (1962 GSC)
3 reports, 5 maps by Allan Spector

74-K-15 74K14-0008 ()
SERU NUCLEAIRE (CANADA) LIMITEE
William River-Knight Lake area
CBS 6524 6578 6579 6587 AND 6623 TO 6628
AREA NO 5
Lat 58-43 to 58-57 Long 108-45 to 109-15
1979-80
Airborne VLF-EM, magnetic and radiometric
surveys by Northway
Report, 2 maps by A Duffy
Helicopterborne radiometric survey
Anomaly checkwork, lake/stream sediment sample
Maxi-probe EMR-16 survey by Geoprobe
Report, 5 maps, 4 appendices by K Schimann

74-K-16 74N02-SE-0001 ()
CANOK LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 740-0003

74-K-16 74K16-0001 ()
KAHANNI MINES LTD AND MORE MINES LTD
Davy Lake area
PERMIT NO 1
Lat 58-30 to 57 Long 108-11 to 56
1969-70
Reports on diamond drilling (hole abandoned)
and reconnaissance airborne spectrometer
survey by P C M Roberts
Geological report, map 1 in = 1 mile,
by P E Hirst

74-K-16 74K16-0004 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA 4)
AREA 4
Lat 58-30 to 59-00 Long 107-30 to 108-35
1979
Lake/stream sampling
Helicopterborne radiometric survey
Scintillometer prospecting
Report, 5 maps

74-K-16 74K16-0005 ()
SERU NUCLEAIRE (CANADA) LIMITEE
Davy Lake area
MPP 1098 1099 1103 (AREA 4)
AREA 4
Lat 58-30 to 59-00 Long 107-30 to 108-35
1979-80
Airborne E M, magnetic and radiometric survey
by Kenting
Report, 2 maps by A Duffy
Ground follow-up report, 2 maps by J Chevalier
Aeromagnetic interpretation by Questor-Agp III

74-N 74N09-0195 ()
ELDORADO MINING AND REFINING LTD
Beaverlodge-Nevins-Barwest Lakes area
UNDISPOSED LAND
1200 SQUARE MILES
Lat 59-17-00 to 60-00 Long 107-30-00 to 109-00
1965
Hydrochemical survey and maps 1 in = 1 mile
(covering 74N-7 8 9 10 15 16
74O-5 12 13)

74-N 74O-0004 ()
PACIFIC RIM SYNDICATE
Lake Athabasca-Selwyn Lake area
SCATTERED PROPERTIES
AREAS A, B, E, K, L AND O
Lat 59 to 60 Long 104 to 109
1967
Report on airborne radiometric survey and
ground follow-up work by L T Jory

74-N 74N-0003 ()
S M D C
Fredette-Mackintosh-Bushell-Tazin Lakes area
CBS 1105 5489 5490 5499 5513 5660 5695 5701
5704 AND 5705 URANIUM CITY AREA PROJECT
Lat 59-25 to 59-45 Long 108-12 to 109-15
1 Feb. '90 lapse list winter 1980
Ground E M, magnetic, I.P. and resistivity
surveys
Report, 3 maps by W G Wahl
Report, 22 maps by R E Gillick
(covers parts: 74-N-8 9 10 11)

74-N 74N-0004 ()
S M D C
Fredette-Mackintosh-Bushell-Tazin Lakes area
CBS 1105 5499 5637 5638 5704 5705 5769 5879
5880 5893 5897 5912 URANIUM CITY AREA PROJECT
Lat 59-25 to 59-50 Long 108-15 to 109-20
summer 1980
Prospecting and geological mapping
Track Etch, lake sediment and biogeochemical
(tree trunk) surveys
Report, 5 appendices, 31 maps
(covers parts: 74-N-8 9 10 11 14 15)
NOTE: summer 1978-9 work under NTS: 74-N-09-NW

74-N 74N-0002 ()
WESTERN NUCLEAR MINES LTD
Uranium City and Stony Rapids areas
CBS 343, 349-351, 367-370, 400 AND AREA
4560 LINE MILES
Lat 59-15 to 60-00 Long 107-45 to 109-15
Lat 59-15 to 60-00 Long 104 to 105-30
1966
Airborne scintillometer survey
Ground investigation of anomalies
Report, 13 maps, by W F Morrison
(covering 74N-6 7 8 9 10 11 16
74O-5 12 13
74P-7 8 9 10 11 14 15 16)

74-N-01 74N02-SE-0001 ()
CAROK LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 74O-0003

74-N-01 74J13-NE-0001 ()
CANADIAN PROPANE CONSOLIDATED LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-52-30 to 59-04-30 Long 106-36-00 to 108
-07-00
1969
Ground scintillometer follow-up report
by C V Lloyd
Structural maps 1 in = 1 mile

74-N-01 74N01-0001 ()
NEW TERRITORIAL URANIUM MINES LTD
Governor Lake-Ford Bay area
YANIK EXPLORATION PERMIT NO 2
Lat 59-01 to 14 Long 107-39 to 108-26
1968
Report on airborne spectrometer survey,
map 1 in = 1 mile, by E G Kennedy
Report on geological survey by E G Kennedy

74-N-01 74O04-0020 ()
TERRITORIAL URANIUM MINES LTD
Lake Athabasca (SW shore) area
TERRITORIAL EXPLORATION PERMIT NO 2
Lat 59-15 to 59-20 Long 107-07 to 107-32
summer 1968
Fixed wing airborne spectrometer survey
Report by E G Kennedy

74-N-02 74N02-SE-0001 ()
CAROK LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 74O-0003

74-N-03 74N02-SE-0001 ()
CANOX LTD
Archibald Lake area
PERMIT NO 1
Lat 58-57 to 59-08
Long 108-21 to 109-06
1969
Property report with geological map
Airborne magnetic reinterpretation
by Geoterrex
Refraction seismic survey file 740-0003

74-N-03 74N03-0001 ()
ELDORADO NUCLEAR LTD
William Point area
PERMIT NO 1
Lat 58-54 to 59-07
Long 109-06 to 40
1969
Aeromagnetic, seismic, airborne radiometric
and hydrochemical surveys
Exploration report, 2 maps, by J A Sauerbrei
Aeromagnetic interpretation by Geoterrex
Refraction seismic survey by Geoterrex

74-N-04 74N03-0001 ()
ELDORADO NUCLEAR LTD
William Point area
PERMIT NO 1
Lat 58-54 to 59-07
Long 109-06 to 40
1969
Aeromagnetic, seismic, airborne radiometric
and hydrochemical surveys
Exploration report, 2 maps, by J A Sauerbrei
Aeromagnetic interpretation by Geoterrex
Refraction seismic survey by Geoterrex

74-N-04 74N04-0003 ()
KERR ADDISON MINES LTD
Dunville Creek-Sand Dunes area
CBS 5728 5735 5747 AND 6041 TO 6045
Lat 58-56 to 59-06 Long 109-22 to 109-50
1978-80
Aeromagnetic interpretation
Lake/stream sediment sampling , prospecting
2 reports, 4 maps by Allan Spector and
N P Lewis

74-N-04 74N04-NE-0002 ()
LOUTITT EXPLORATIONS LTD
Beartooth Island
CBS 5506
Lat 59-13 Long 109-42
1978
Soil sampling/ scintillometer readings map
Analyses: U Cu Pb (soil, rock)

74-N-04 74N04-NE-0001 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island
CBS 5506
Lat 59-13 Long 109-42
1979
Surficial geology and radioactive erratic fans
study
Final report (2 vols), 1 map, 35 photos by
L A Bayrock and J D Murphy
Analyses: grainsize, U (xl) (boulders)

74-N-04 74N04-NE-0007 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 5907 AND 5804 TO 5809
Lat 59-11 to 59-18 Long 109-32 to 109-45
1 Feb. '90 lapse list summer 1980
Marine seismic and radiometric surveys
by Goldak Exploration Technology
Report, 8 maps

74-N-04 74N04-NE-0005 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 AND 5804 TO 5807
Lat 59-13 Long 109-42
1 Feb. '90 lapse list winter 1980
5 ddh records , GN and WW logs (# BTD-80-1, 2,
2A, 3, 4)
Report, 5 maps/sections by W J Kozlowski
Analyses: U3O8 As Cu Pb Zn Ni Mo Mg B (core)
NOTE: core stored at Regina Subsurface Lab

74-N-04 74N04-NE-0006 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 AND 5804 TO 5807
Lat 59-13 Long 109-42
1 Feb. '90 lapse list winter 1980
Ground VLF-EM, MLEM, magnetic, resistivity,
and I.P. surveys by Phoenix
Report, 9 maps, 26 data plots by P Cartwright

74-N-04 74N04-NE-0004 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 AND 5804 TO 5810
Lat 59-10 to 59-20 Long 109-32 to 109-50
1 Feb. '90 lapse list 1979
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 3 maps, 3 rolls of flight tapes by
S J Kilty

74-N-05 74N12-0009 ()
ASAMERA OIL CORPORATION LTD
Harper Lake-Maurice Bay area
PERMIT NO 1
Lat 59-16 to 50 Long 109-40 to 110-00
1969-70
Interim report, 1969, by K W Campbell
Photogeological study and airborne gamma ray
survey by Geophoto Services
Geological and radiometric reconnaissance
survey by Geofax
Geological reconnaissance report, 9 maps,
by E W James and K W Campbell
Assays, radiometric: U3O8 (grab samples)
Assays: Au Ag Cu Ni MoS2 Zn (grab samples)
(2 folders)

74-N-05 74N05-0023 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island-Colin River area
CBS 2609 2610 5501 5531 5532 5550 5551
Lat 59-19 to 59-35 Long 109-30 to 109-50
1980
7 ddh records (# 520-26-27,124, 212, 213, 218
to 220)
30 rcdh logs (in range # 520-28-72 to 121)
Ground VLF-EM, VEM, magnetic, gravity surveys
Petrographic study
Report, 21 maps by D Cruickshank
Analyses: U Cu Ni Pb As (core, cuttings)

74-N-05 74N05-0007 ()
ELDORADO NUCLEAR LTD
Maurice Point-Spring Bay-Lobstick Island area
CBS 2609 TO 2612, 5369
Lat 59-19 to 33 Long 110-40 to 55
1977
11 ddh records (# 520-26-1 to 26-11)
Assays
Boulder prospecting, soil, water, soil-gas
Exploration report, 74 maps, by A J Wynne

74-N-05 74N05-0004 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 2610
Lat 59-30 Long 109-40
1976
Resistivity, I P, VLF-E M surveys, radiometric prospecting and soil sampling
Winter geophysics report, 7 maps
by J D Ellerington
Exploration report, 7 maps, by J D Ellerington

74-N-05 74N05-NE-0028 ()
ELDORADO NUCLEAR LTD
Nicol Island area
CBS 2610
Lat 59-28 Long 109-44
1962
Ground E M surveys
Report, 2 maps by B Duncan

74-N-05 74N05-0013 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island area
CBS 2610 TO 2612 5369 5501 5531
Lat 59-30 Long 109-40
1978
Turam, VLF-EM, magnetic, resistivity, I.P. and radon ground surveys
Prospecting and geological mapping
Report, 31 maps, 15 fold-ins by S B Plesko and M Andrade

74-N-05 74N05-0021 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island area
CBS 2610 TO 2612 5501 5532 5550 5551
Lat 59-19 to 59-33 Long 109-30 to 109-55
1978-79
38 ddh records, sections, gamma log (# 112)
(# 520-26-12 to 24, 110 to 118, 201 to 205, 210, 211)
Ground I.P., seismic, gravity, resistivity, EM and magnetic surveys
Report, 7 appendices, 20 figures, 34 maps by D Cruickshank and M Andrade

74-N-05 74N05-0005 ()
ELDORADO NUCLEAR LTD
Spring Point area
CBS 2611
Lat 59-26 Long 109-46
1976
Radiometric prospecting and soil sampling
Exploration report, 7 maps, by J D Ellerington

74-N-05 74N05-0006 ()
ELDORADO NUCLEAR LTD
Maurice Point area
CBS 2612
Lat 59-22 Long 109-45
1976
Radiometric prospecting and soil sampling
Exploration report, 7 maps, by J D Ellerington

74-N-05 74N12-SE-0010 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 5369
Lat 59-29 to 33 Long 109-39 to 47
1975-76
Geochemical and geophysical surveys,
2 reports, by J D Ellerington

74-N-05 74N12-SE-0013 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 5369
Lat 59-29 to 33 Long 109-39 to 47
1976
Radiometric prospecting, reconnaissance and detail soil sampling, emanometry
Exploration report, 15 maps,
by J D Ellerington

74-N-05 74N05-0022 ()
ELDORADO NUCLEAR LTD
Maurice-Spring-Lobstick Points area
CBS 5532 5550 5551
Lat 59-20 to 59-35 Long 109-30 to 109-45
1980
Marine seismic survey by Goldak Exploration Technology
Report by B Duncan
Report, 3 maps by G R Goldak (appendix)

74-N-05 74N05-SW-0027 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lake Athabasca area
CBS 5551
Lat 59-21 Long 109-46
1981
Airborne magnetic survey by Aerodat
Report, 3 maps by B Duncan (including Aerodat report by W P Boyle -appx)

74-N-05 74N05-0031 ()
ELDORADO NUCLEAR LTD
Maurice Point-Spring Bay-Lake Athabasca area
ML 5333 AND 5334 (FORMERLY CBS 2611 AND 2612)
Lat 59-18 to 59-28 Long 109-42 to 109-56
1981-82
23 ddh records, logs (lithology/radiometric)
(# 520-26-36 to 38 -Maurice Point)
(# 520-26-139 to 158 -Spring Bay)
Ground E M surveys, petrographic study
Report, 25 maps by B Duncan
Assays: U, 25 elements/oxides (core)

74-N-05 74N12-SE-0008 ()
NARUBENI CANADA LTD
Lobstick Island area
CBS 5369 AND AREA
Lat 59-29 to 33 Long 109-39 to 47
1973-74
Airborne radiometric survey (partial results)
Hydrochemical and radiometric reconnaissance report, 3 maps, by T Kikuchi et al
Assay
Analyses

74-N-05 74N05-NW-0024 ()
S M D C-URANERZ-ELDOR
Spring Bay area
CBS 4435
Lat 59-25 to 59-30 Long 109-47 to 109-54
1978-80
10 ddh records, gamma logs (# SB-1 to 10)
Geological mapping
Ground I.P., resistivity, VLF-EM, magnetic, seismic and gravity surveys
Report, 10 maps by T Williams

74-N-05 74N05-NW-0009 ()
S M D C-URANERZ-INEXCO
Spring Bay area
CBS 4435
Lat 59-25 to 59-30 Long 109-47 to 109-54
1976-77
Airborne E M and magnetic survey
Ground Magnetic, lake sediment/water surveys
Report, 11 maps by K Lehnert-Thiel, B Harmeson and W Kretschmar

74-N-05 74N05-NW-0010 ()
S M D C-URANERZ-INEXCO
Spring Bay area
CBS 4435
Lat 59-25 to 59-30 Long 109-47 to 109-54
1978
Airborne VLF and magnetic survey by Sander
Airborne E M (INPUT) and magnetic survey by Questor
Geological reconnaissance and bog sampling
Report, 3 maps by J Rich and B Harmeson

74-N-05 74N05-SW-0011 ()
S M D C-URANERZ-INEXCO
Singed Dog Island area
CBS 4688
Lat 59-18 Long 109-57
1978
Ground magnetic survey (through ice)
Report, 4 maps by K Lehnert-Thiel, J Rich and B Harmeson

74-N-05 74N04-NE-0007 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 5804 TO 5809 AND 5907
Lat 59-11 to 59-18 Long 109-32 to 109-45
1 Feb. '90 lapse list summer 1980
Marine seismic and radiometric surveys by Goldak Exploration Technology
Report, 8 maps

74-N-05 74N04-NE-0004 ()
UNION OIL COMPANY OF CANADA LTD
Beartooth Island area
CBS 5506 AND 5804 TO 5810
Lat 59-10 to 59-20 Long 109-32 to 109-50
1 Feb. '90 lapse list 1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps, 3 rolls of flight tapes by S J Kilty

74-N-05 74N05-NW-0014 ()
URANERZ EXPLORATION AND MINING LTD
Maurice Bay area
CBS 4434
MB-14 IS DISCOVERY HOLE
Lat 59-23 Long 109-54
1977
144 ddh records, ra logs (# MB-1 to 158)
(no logs for MB-6, 8 to 13, 15 16 84 120 153 155 157)
Report, 3 maps by K Lehnert-Thiel et al
Analyses: U Ni (core)

74-N-05 74N05-NW-0033 ()
URANERZ EXPLORATION AND MINING LTD
Maurice Bay area
CBS 4434
Lat 59-23 Long 109-54
1977
Preliminary drill hole logs and sample records (# MB-1 to 158)
Analyses: U3O8 (core)

74-N-05 74N05-NW-0034 (10 December, 1990)
URANERZ EXPLORATION AND MINING LTD
Maurice Bay area
CBS 4434
Lat 59-23 Long 109-54
1977-79*
665 core logs (punch forms only), gamma logs (# MB-159 to 183, MB-266 deepened)
Task Force Study April 21, 1978
1979 yearly report including metallurgical tests, orientation and feasibility studies
Assays:

74-N-05 74N05-SW-0012 ()
URANERZ EXPLORATION AND MINING LTD
Singed Dog Island area
CBS 4434, 4688 AND S-97011 TO 97015, 97028 TO 97038
Lat 59-18 Long 109-57
1979
Marine radiometric and seismic surveys
Report, 3 maps by G R Goldak and R W Turner

74-N-05 74N12-SW-0021 ()
URANERZ EXPLORATION AND MINING LTD
Peters Lake area
CBS 5521
Lat 59-27 to 59-34 Long 109-52 to 110-00
1979-80
1 ddh log, ra log (# GL-80-1)
Geological mapping
Ground E M and magnetic surveys
Report, 7 maps by R W Turner

74-N-05 74N05-NW-0020 ()
URANERZ EXPLORATION AND MINING LTD
Grice Lake-Colin River area
CBS 5530 (REDUCED CBS 5521)
Lat 59-30 Long 109-55
1980-81
Prospecting
Airborne radiometric survey by Canadian Mining Geophysics (part of a regional survey)
2 reports, 5 maps by J Liversage and D P Olsen

74-N-05 74N05-SW-0017 ()
URANERZ-S M D C-ELDOR
Singed Dog Island area
CBS 4688, S-90711 TO 90715 AND 90728 TO 90738
Lat 59-18 Long 109-57
1981
2 dds, records and radiometric logs (#GB-1, 2)
Ground E M surveys
Report, 4 maps by R W Turner

74-N-05 74N05-NW-0025 ()
URANERZ-S M D C-ELDOR
Alberta Border-Maurice Bay area
CBS 4933
Lat 59-25 Long 109-55
1979-80
5 ddh records, gamma logs (# MC-38 to 42)
Prospecting and geological mapping
Biogeochemical sampling
Ground E M and magnetic surveys
Report, 9 maps by T Williams

74-N-05 74N12-0020 ()
URANERZ-S M D C-ELDOR
Peters Lake-Halfway Point area
CBS 5521 TO 5524
Lat 59-27 to 59-37 Long 109-22 to 110-00
1977-79
Airborne E M (INPUT) and magnetic surveys by Questor
Ground geophysical, lake geochemical and biogeochemical surveys
Prospecting, geological mapping and trenching
Report, 27 maps, 78 traverse plots by T Williams
Assays: U Ni (grab samples)

74-N-06 74N07-0328 (15 March, 1992)
CAMECO
Lodge Bay-Lake Athabasca area
CBS 5664 5677, S-94978 (GC.44811) S-97223 TO 97236 (GC.44501) -LODGE BAY PROP. BOX-ATHONA
Lat 59-23-30 to 29-50 Long 108-27-50 to 38-00
15 March, 1989 1987-88*
Geological mapping, scintillometer prospecting trenching and sampling the Nissy, Golden Pond, Vic Lake, Holme, Jane, Adrianna, Keddy Bay and Hy-France showing areas
Sample the Frontier adit and Greenlee shaft waste piles
25 ddh (# NS-88-1 to 6, GP-88-1 to 6, V-88-1, F-88-1 to 9, L-888-1 to 3) holes gamma logged
Report (2 vols), 11 maps, 19 sections -A Bowe
Analyses:

74-N-06 74N06-NE-0002 ()
COMMERCIAL MINERALS LTD
St Joseph's Point area
POINT CLAIMS NOS 1 TO 15
Lat 59-28-15 to 29-10 Long 109-01-05 to 02-30
1954-56
8 ddh records
2 reports on radioactive showings, with maps, by I Bain
Mineralogical and petrological investigation by R W Johns
Trench-assay plans
Assays: U3O8 (grab and channel samples)

74-N-05 74N05-SW-0029 ()
URANERZ-S M D C-ELDOR
Singed Dog Island area
CBS 4688
Lat 59-18 Long 109-57
1983
Ground E M surveys
Report, 7 maps by J Bone

74-N-05 74N05-NW-0018 ()
URANERZ-S M D C-ELDOR
Alberta Border-Maurice Bay area
CBS 4933
Lat 59-25 Long 109-55
1977-79
Airborne E M (INPUT, VLF-EM) and magnetic surveys by Questor and Sander Geophysics
Prospecting, Lake water and sediment sampling
Ground E M and magnetic surveys
Report, 21 maps, 38 traverse plots by E Mathieson and P Robertshaw

74-N-05 74N05-NW-0030 ()
URANERZ-S M D C-ELDOR
Alberta Border-Maurice Bay area
CBS 4933
Lat 59-25 Long 109-55
1983
Outcrop mapping and sampling
Mineralogical study
Report, map by R G Orr

74-N-05 74N05-NW-0032 (04 May, 1989)
URANERZ-S M D C-ELDOR
Alberta Border-Maurice Bay area
CBS 6064 (CBS 4933 REDUCED)
Lat 59-25 Long 109-59
1983
Ground E M and magnetic surveys -Q-6 grid
Report, 3 maps by S R McMullan and R G Orr

74-N-06 74N06-NE-0009 ()
CANAM URANIUM MINES LTD
St Joseph's Point area
CBS 430 AND SIM CLAIMS NOS 1 TO 6
Lat 59-29-50 to 30-45 Long 109-01-30 to 04-50
1976
Airborne scintillometer survey by E G Kennedy

74-N-06 74N06-SE-0003 ()
CONROY, J M
Johnston Point area
COCA AND JIM CLAIM GROUPS
Lat 59-18-45 to 20-50 Long 108-58-10 to 109-01-50
1953-58
Preliminary report by G E Midgley
Geological report, map 1 in = 875 ft, by K D Hannigan
Geiger counter survey by S D Moore
Trenching plans

74-N-06 74N06-0031 (28 January, 1991)
DUBITCK, R (JORDEX RESOURCES INC)
Keddy Bay-Lodge Bay area
CBS 8188
KEDDY BAY PROJECT
Lat 59-26-05 to 28-10 Long 108-34-10 to 37-00
summer 1987*
Geological mapping, rock sampling
Chip sample 7 old trenches
Report, 3 maps by D Bain
Analyses:

74-N-06 74N06-ME-0001 ()
JOBELLA URANIUM MINES LTD
St Joseph's Point area
KEY CLAIMS NOS 1 TO 9 AND LEN CLAIMS NOS 1, 2,
4, 5 AND 7 TO 9
Lat 59-29-17 Long 109-02-06
1955
6 ddh records and sections: pbe
Ground scintillometer survey map
Prospectus

74-N-06 74N07-SW-0262 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667, 2727, 2735, 2738 TO 2741, 5483,
5496, 5495
Lat 59-18 to 23 Long 108-35 to 109-08
1976
Airborne and lake-bottom radiometric surveys
Sub-bottom profiling survey
Geological mapping
4 reports, 40 maps, by G R Goldak and G Roy

74-N-06 74N06-SE-0007 ()
MELNA LAKE MINES LTD
Barritt Bay area - Johnston Island
LE CLAIMS NOS 1 TO 4
Lat 59-19-48 Long 109-00-15
1969
Ground radiometric survey by G H Argy
Assays: U3O8 (grab sample)

74-N-06 74N06-ME-0015 ()
MELNYCK, D (C M & M SYNDICATE)
St Joseph's Point area
CBS 2662
Lat 58-28-45 to 29-45 Long 109-00-30 to 03-30
1975
2 trenching plans

74-N-06 74N07-SW-0251 ()
PANEK, P
Johnston-Halifax Islands area
CBS 1136 AND CLAIM NO S-88016
Lat 59-18 to 22 Long 108-58 to 109-02-30
1972-73
Geological reconnaissance and sampling report,
2 sketch maps, by P Panek

74-N-06 74N07-SW-0257 ()
GOLDAK EXPLORATION TECHNOLOGY LTD
Johnston Island area
CBS 2727
Lat 59-18-00 Long 108-59-00
1975
Reconnaissance echo sounding depth survey
by G R Goldak

74-N-06 74N06-NE-0013 ()
LAKE ATHABASCA PROJECT
Crackingstone Point-Mitchell Island area
CBS 2667, 2668, 2726, 2737
Lat 59-20 to 25 Long 108-54
1975
Sub-bottom profiling survey by G R Goldak

74-N-06 74N06-NE-0006 ()
MELNA LAKE MINES LTD
St Joseph's Point area
CBS 1170
Lat 59-29-00 to 31-05
Long 108-58-20 to 109-02-55
1969
Ground radiometric survey by G H Argy
Assays: U3O8 (grab and channel sample)

74-N-06 74N06-NE-0012 ()
MELNYCK, D (C M & M SYNDICATE)
St Joseph's Point area
CBS 2662
Lat 58-28-45 to 29-45 Long 109-00-30 to 03-30
1974
Scintillometer prospecting and trenching
report, 2 sketch maps

74-N-06 74N06-NE-0017 ()
MELNYCK, D (C M & M SYNDICATE)
St Joseph's Point area
CBS 2662
Lat 58-28-45 to 29-45 Long 109-00-30 to 03-30
1976-77
Scintillometer prospecting and trenching
Report, 3 sketch maps

74-N-06-NE 74N11-SE-0095 ()
JODY ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1979
Assessment compilation, rock, soil and lake
sediment surveys
Ground E M and magnetic surveys (CBS-4930)
Report, 4 maps my I S Thompson and P D Michna
Geochemistry report, 3 maps by R K Metelitzky
Assays: Ag U3O8 MoS2 Cu Fe (rock)
Analyses: Ag As U3O8 Cu Mo Pb Ni Co (sediment)

74-N-06-NE 74N11-SE-0096 ()
JODY ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1980
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 2 maps by B Kinvig
Prospecting and rock sampling
Ground E M and magnetic surveys
Report, 5 maps by W C Day
Analyses: U3O8 Cu Pb Zn Co Ni (rock)

74-N-06-NE 74N06-NE-0020 ()
NORCEN ENERGY RESOURCES LTD
St Josephs Point area
CBS 2662
Lat 59-28-45 to 29-45 Long 109-00-30 to 03-30
1978
Geological mapping, radiometric prospecting
Reconnaissance radiometric survey
Trenching and sampling
Report, 2 maps by A Slingsby and A T Turner
8 trench assay plans (appx I)
Assays: U3O8 (chip samples)

74-N-06-NE 74N06-NE-0028 ()
NORCEN ENERGY RESOURCES LTD
St Josephs Point area
CBS 2662
Lat 59-28-45 to 29-45 Long 109-00-30 to 03-30
1979
Detail geological mapping, trenching
Radiometric grid survey
Report, 2 maps
Assays: U3O8 (chip samples)

74-N-06-SE 74N07-SW-0301 ()
S N D C
Johnston Island area
CBS 2737 5483 5519 AND 5520
Lat 59-20 Long 109-00
1981
Lithogeochemistry of 1979-80 core samples
Report by S Earle
Hydrogeochemistry of 1981 core samples
Report by G Drever
(drilling: files 74N07-SW-0283, 0284 and 0285)

74-N-07 74N07-0198 ()
CAMAC EXPLORATIONS LTD
Elliot Bay-Armbruster Lake area
CBS 367, 369 AND 350
Lat 59-22-10 to 25-30 Long 108-40-00 to 51-00
1970
Report on geology and prospects, 2 maps
1 in = 800 ft, by C V Dyson

74-N-07 74N07-0328 (15 March, 1992)
CAMECO
Lodge Bay-Lake Athabasca area
CBS 5664 5677, S-94978 (GC.44811) S-97223 TO
97236 (GC.44501) -LODGE BAY PROP, BOX-ATHONA
Lat 59-23-30 to 29-50 Long 108-27-50 to 38-00
15 March, 1989 1987-88*
Geological mapping, scintillometer prospecting
trenching and sampling the Missy, Golden Pond,
Vic Lake, Helma, Jane, Adrianne, Keddy Bay and
Hy-France showing areas
Sample the Frontier adit and Greenlee shaft
waste piles
25 ddh (# MB-88-1 to 6, GP-88-1 to 6, V-88-1,
F-88-1 to 9, L-888-1 to 3) holes gamma logged
Report (2 vols), 11 maps, 19 sections -A Bowe
Analyses:

74-N-07 74N08-0111 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1978
Marine seismic and bottom-towed spectrometer
survey by Kenting
Report, 18 maps

74-N-07 74N08-0112 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1979-80
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 8 maps
2 interpretation reports, 12 maps by Scintrex-
and Paterson, Grant and Watson

74-N-07 74N08-0142 (04 October, 1991)
ELDOR RESOURCES LIMITED
Murmac Bay-Beaverlodge Lake area
CBS 8182
Lat 59-28-55 to 30-20 Long 108-25-40 to 30-20
May '90 lapse list August 1988
Detail geological mapping, prospecting and
lithogeochemical sampling
Re-sample old pits, showings and anomalies
Report, map by G Williams
Analyses: Au Pt Pd (rock)

74-N-07 74N07-0322 ()
HEATH GOLD MINES LTD
Elliot Bay-Lake Athabasca area
BAMAR 1 TO 6, DEB 1 TO 9 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
summer 1953
Prospecting and geiger counter traverse survey
2 page letter by G W Moore

74-N-07 74N08-0146 (15 March, 1992)
LENORA EXPLORATIONS LTD
Goldfields Bay-Lake Athabasca area
CBS 8181
LODGE BAY PROPERTY
Lat 59-27-10 to 28-05 Long 108-29-10 to 30-50
15 March, 1989 July 1987*
Geological mapping, scintillometer prospecting
and lithogeochemical sampling
Report, 2 maps by A Bowe and J Petrie
Analyses:

74-N-07 74N08-0143 (24 November, 1991)
LOUTITT, SANDY AND JAMES W PRICE
Murmac Bay-Lake Athabasca area
CBS 8135 AND S-99341 (G.C.44791)
BLACK BAY ADIT AREA, BLACK BAY URANIUM SHOWING
Lat 59-29-40 to 30-35 Long 108-28-50 to 30-30
24 November, 1988 summer 1987*
Reconnaissance geological mapping, prospecting
and lithogeochemical sampling
Sample existing trenches, tip piles and adit
area
Report, 2 maps by K Costello
Analyses:
NOTE: S-99341 (Loutitt), CBS-8135 (J. Price)

74-N-07 74N07-0323 ()
NEW FORTUNE MINES LTD
Elliot Bay-Lake Athabasca area
BAMAR 1 TO 6, DEB 1 TO 3 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
summer 1953
Prospecting and geiger counter traverse survey
3 page letter by G W Moore

74-N-07 74N07-0299 ()
SMDC
Crackingstone Peninsula area
CBS 2226 2669 2670 2686 5498 5500 5544 5562 TO 5565 AND CLAIMS - CRACKINGSTONE PROJECT
Lat 59-22 to 59-31 Long 108-32 to 108-55
1979
Prospecting and geological mapping
Ground E M and magnetic surveys
Overburden drilling
1979 work report, 28 maps by D E Jiricka

74-N-07 74N07-0304 ()
SMDC
Crackingstone Peninsula area
CBS 2226 2669 2670 2686 5498 5500 5544 5562 TO 5565 AND CLAIMS - CRACKINGSTONE PROJECT
Lat 59-22 to 59-31 Long 108-32 to 108-55
1980
Prospecting, reconnaissance geological mapping
Ground Track Etch and E M surveys
1980 work report, 37 maps, 5 appendices by D E Jiricka (App IV- E M report by P Conway)
NOTE: no work on CBS-2669 or 5564

74-N-07 74N07-0275 ()
SMDC
Crackingstone Peninsula-Gunner area
CBS 2666 2670 2686
CRACKINGSTONE PROJECT (PORTION OF)
Lat 59-23 Long 108-52
1977-78
112 pdh logs (# PA-4B, 7 8 11 12 13 15 16 18 to 23A, 24 to 44, 46 to 71, 74, 76 to 97, 99 to 118, 120 to 124 and 133 to 135)
Report, 2 maps by J S Hand
Analyses: U K Th (overburden)

74-N-07 74N07-0290 ()
SMDC
Crackingstone Peninsula area
CBS 2669 5402 5544 AND S-97641
CRACKINGSTONE PROJECT (PORTION OF)
Lat 59-21 to 59-29 Long 108-34 to 108-54
1979
Radiometric prospecting and recce geological mapping
Examination of old radioactive occurrences
Report, 3 maps by D E Jiricka

74-N-07 74N07-0327 (13 October, 1991)
SMDC
Crackingstone Peninsula area
CBS 5500, 5562, 5563, 5565 (G.C. 44785)
BEAVERLODGE PROJECT, CRACKINGSTONE PROPERTY
Lat 59-23-20 to 29-00 Long 108-37-20 to 47-00
13 October, 1988 summer 1988*
8 ddh (# GR87-1 to 8) all deviation surveyed and gamma logged
Geological investigations and radiometric prospecting and sampling of existing showings
Re-sample old Clix Athabasca UML core
Chip and channel sample Quartz Ridge Showing
Report, 13 maps by J D Hillard
Analyses:

74-N-07 74N07-0321 (04 November, 1990)
SMDC
Peebles-Howland Lakes area
CBS 5562
Lat 59-25-50 to 28-20 Long 108-32-20 to 34-40
summer 1987*
Recce geological mapping, prospecting and rock sampling
Lithogeochemical survey and minor soil samples over known showings
Report, 3 maps by A Bowe and J Hilland
Assays:

74-N-07 74N08-0140 (09 August, 1991)
SMDC
Mackintosh Bay-Geebee Lake area
CBS 5704 5705, S-87947 TO 87950 (G.C. 44778)
BEARCAT LAKE PROPERTY - GOLD SHOWINGS, C-ADIT
Lat 59-27-20 to 32-50 Long 108-14-30 to 25-55
Oct. 89 lapse list 1987-88*
2 ddh (# BD88-01, 02) and resample 1979-80 SMDC ddh # BC-01 to 10 (Bearcat 2 zone)
Geological mapping and rock and lithogeochem sampling
Report, 4 maps by K D Costello
Analyses:
NOTE: includes C-Adit, Pacemaker & Blair shows

74-N-07 74N07-0325 (01 December, 1990)
SMDC
Milliken Lake area
S-97861 AND 97862 (G.C. 44503)
Lat 59-25-00 Long 108-48-30
summer 1987*
Reconnaissance geological mapping, prospecting
Lithogeochemical and soil sample surveys
Report, 1 fold-in map by J Petrie
Assays:

74-N-07 74N07-0279 ()
SMDC (METALUR OPTION)
Crackingstone Peninsula area
CBS 2226 2669 2670 2686 5498 5500 5544 5562 TO 5565 AND CLAIMS - CRACKINGSTONE PROJECT
Lat 59-22 to 59-31 Long 108-32 to 108-55
1978
Airborne E M (INPUT) and magnetic survey by Questor
Interpretative report, 4 maps by R J DeCarle

74-N-07 74N07-0276 ()
WESTERN MINES LTD
Milliken-Dermody Lakes area
CBS 4982
Lat 59-25 to 59-31 Long 108-35 to 108-50
1978-79
1 ddh record (# 79-1 -Dermody Lake grid)
Airborne E M (INPUT) and magnetic survey by Questor
Geological report, 2 maps by D Tortosa
VLF-EM survey and drilling report, 2 maps by P R J Nicholls

74-N-07 74N07-0287 ()
WESTERN MINES LTD
Milliken-Dermody Lakes area
CBS 4982
Lat 59-25 to 59-31 Long 108-35 to 108-50
1979
Detailed mapping and alphameter surveys along the Jug Bay Fault
Report, 6 maps by P R J Nicholls

74-N-07 74N07-0295 ()
WESTERN MINES LTD
Dermody Lake area
CBS 4982
Lat 59-29 Long 108-45
1979
4 ddh records, gamma logs, section
(# N-1 to 4, radon anomaly)
Drilling report, map by W Rainboth

74-N-07 74N07-0165 ()
WESTERN NUCLEAR INC AND CANAC
Milliken Lake area
CBS 350, 367 TO 369 AND 400
Lat 59-22-00 to 31 Long 108-40-00 to 50
1967-68
Preliminary evaluation report, 6 maps,
by O Baykal
Property report by C H Trigg
Property evaluation, mineralogical and
airborne radiometric surveys, filed separately
by CBS

74-N-07 74N07-0324 ()
YUKON GEOTHERMAL LTD
Beaverlodge-Athabasca Lakes area
CBS 1157
Lat 59-24 to 59-26 Long 108-34-30 to 39-30
winter 1969
Fixed wing gamma ray spectrometer survey
Report, 2 charts by J T Cook

74-N-07-NE 74N07-NE-0002 ()
ACROIL PETROLEUMS LTD
Rodman Lake area
AB CLAIMS NOS 1 TO 9, HARR CLAIMS NOS 4 TO 9
Lat 59-24-18 to 25-48 Long 108-34-48 to 38-00
1955
Report on airborne scintillometer survey
by A G Pentland

74-N-07-NE 74N07-NE-0029 ()
AMERANIUM MINES LTD
Beaverlodge Lake area
IKE CLAIMS NOS 10 TO 18
Lat 59-28-54 to 29-40 Long 108-31-50 to 33-20
1950-55
18 ddh records and sections
Geological map, 1 in = 200 ft (1955)
Geological report by W W Byrne (1950)

74-N-07-NE 74N07-NE-0065 ()
AMERICAN YELLOWKNIFE GOLD MINES LTD
Crackingstone Peninsula
YY CONCESSION
Lat 59-21-00 to 28 Long 108-33-00 to 47
1949-50
Geological report and map, work report for
1950 by W W Byrne: pbe
Assays: U308 (grab samples)

74-N-07-NE 74N07-NE-0173 ()
AMOK LTD
Howland Lake area
CGS 310
Lat 59-27-53 Long 108-38-20
1968
4 ddh records
Lithologic logs
Property report

74-N-07-NE 74N10-SE-0163 ()
ANGLON URANIUM MINES LTD
Bushell Inlet area
WHIZ-RYE CLAIMS NOS 1 TO 16
Lat 59-29-30 to 31-00 Long 108-42-00 to 44-30
1954
14 ddh records
Progress report by J W MacLeod
Trench plans
Assays: U308

74-N-07-NE 74N07-NE-0063 ()
ATHABASCA-GOLDFIELDS AND URANIUM LTD
Frontier Lake area
YW CLAIM NO 2
Lat 59-28-27 Long 108-30-40
1953
3 ddh records
Sketch trench plans

74-N-07-NE 74N07-NE-0027 ()
ATOMTHERALS EXPLORATION LTD
Dermody Lake area
NYD CLAIM NO 6
Lat 59-29-45 Long 108-42-28
1952
5 ddh records
Progress report on ddh by J P Walter
Property report by G W Moore
Assays: U308 (grab samples)

74-N-07-NE 74N07-NE-0010 ()
BASKA URANIUM MINES LTD
Howland Lake area
CHUCK CLAIMS NOS 1 TO 29
Lat 59-25-25 to 27-35 Long 108-36-15 to 41-00
1953
14 ddh records: pbe cp
Geological report, 2 maps 1 in = 400 ft,
by E J Lynch
Report on partial geiger counter survey
by W W Archer

74-N-07-NE 74N07-NE-0019 ()
BEAVERLODGE RESEARCH SYNDICATE
Keddy Bay area
EARL-ETTA-IKE-KA-KANE-LILA-RAND-WY-YW CLAIMS
Lat 59-28-45 to 30-30 Long 108-28-00 to 34-30
1957
Geological, mineralogical and petrological
report by R W Johns

74-N-07-NE 74N07-NE-0025 ()
BLACK BAY URANIUM MINES LTD
Murmac Bay area
GRETTA CLAIMS NOS 1 TO 31 AND ADIT
MURMAC BAY MINE ADIT
Lat 59-29-25 to 30-30 Long 108-27-00 to 31-45
1953-56
Geological report, map 1 in = 200 ft
by J W MacLeod
Scintillometer survey by W R Newman
3 ddh records
Adit and underground plans and sections
(3 folders)

74-N-07-NE 74N07-NW-0199 ()
CANAC EXPLORATIONS LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-35 Long 108-43-25 to 50-45
1970
5 ddh records and sections
Report on ground scintillometer and
spectrometer survey and drilling by C V Dyson

74-N-07-NE 74N07-NE-0058 ()
CANCO URANIUM SYNDICATE
Lodge Bay area
TER CLAIMS NOS 1, 2 AND 5
Lat 59-26-34 Long 108-37-46
1953
Ground scintillometer and geological surveys
by J W MacLeod

74-N-07-NE 74N07-NE-0050 ()
CANROC OILS LTD
Hislop Lake area
PRINCE CLAIMS NOS 1 TO 9
Lat 59-24-25 to 24-50 Long 108-40-15 to 41-50
1955
Ground scintillometer survey by A R Allen

74-N-07-NE 74N07-NE-0038 ()
CITRA-CARTIC MINES LTD
Bisschop Lake area
LIB CLAIM NO 1, PAT CLAIMS NOS 1 TO 3
Lat 59-27-28 Long 108-43-44
1953-55
4 ddh records
Geological and ddh report by J D McCannell
Geiger counter survey by G W Moore
Trench plan
Assays: Au Ag Cu Co Zn (core)

74-N-07-NE 74N07-NE-0011 ()
CLIX ATHABASCA URANIUM MINES LTD
Howland Lake area
CLIX CLAIMS NOS 1 TO 29
Lat 59-26-20 to 28-40 Long 108-36-40 to 40-45
1952-55
41 ddh records
Property report by A B Ferguson
Assays, radiometric: U308

74-N-07-NE 74N07-NE-0214 ()
CANAC EXPLORATIONS LTD
Armbruster Lake area
CBS 350 AND 367
Lat 59-23-40 to 26-20 Long 108-40-30 to 45-00
1970
Ground radiometric survey by C V Dyson

74-N-07-NE 74N07-NE-0066 ()
CANADIAN ASTORIA MINERALS LTD
Kvam Lake area
IKE CLAIMS NOS 19 TO 27
ZONES 1 AND 2
Lat 59-29-40 to 30-30 Long 108-31-35 to 33-15
1955
12 ddh records
Drilling report by J R O Wall
Geological report and map by W J Morin

74-N-07-NE 74N07-NE-0040 ()
CANROC OILS LTD
Rodman Lake area
MOOSE CLAIMS NOS 1 TO 15
Lat 59-25-10 to 26-20 Long 108-35-15 to 37-45
1954
Geological report, map 1 in = 400 ft,
by J W MacLeod: pbe cp

74-N-07-NE 74N07-NE-0053 ()
CARRUTHERS, GORDON
Strike Point area
STAR CLAIM NO 4
Lat 59-25-57 Long 108-30-35
1942
Ddh, shaft, and trench plans 1 in = 50 ft

74-N-07-NE 74N07-NE-0001 ()
CLIX ATHABASCA URANIUM MINES LTD
Crackingstone Peninsula
AA CONCESSION
Lat 59-21-00 to 29 Long 108-36-00 to 52
1950
Scintillometer and geiger counter surveys,
geological mapping, trenching and sampling
2 reports, 17 maps, by G W Moore
Assays, radiometric: U308 (channel samples)

74-N-07-NE 74N07-NE-0012 ()
COLE, T F
Hislop Lake area
CM CLAIM GROUP
Lat 59-24-20 to 24-55 Long 108-40-15 to 42-45
1953
Geological report, map 1 in = 500 ft,
by R G Hoiles

74-N-07-NE 74N07-NE-0060 ()
CONTINCO
Vic Lake area
VIC CLAIMS NOS 2 TO 4 AND BOX MINE
BOX MINESITE AREA
Lat 59-27-10 Long 108-31-30
1935,6,9
Ddh and trench plans

74-N-07-NE 74N07-NE-0018 ()
DEE EXPLORATION LTD
Beaverlodge Lake area
DEE CLAIMS NOS 1 TO 65
Lat 59-28-30 to 31-30 Long 108-30-30 to 36-30
1955,57
13 ddh records
Ground magnetic survey by D C Rotherham

74-N-07-NE 74N07-NE-0201 ()
DEJOUR MINES LTD
Peebles Lake area
CBS 358
Lat 59-27-15 to 29-30
1969
Detailed scintillometer, geological and mineral surveys
Progress report, 20 maps, by J B Gordon

74-N-07-NE 74N07-NE-0151 ()
DEJOUR MINES LTD
Keddy Bay-Kvam Lake area
CBS 365 (LATER ML 5183)
Lat 59-28-45 to 29-54 Long 108-30-25 to 34-00
1968
Detailed geological and mineral survey
Progress report, 6 maps, by B N Middleton

74-N-07-NE 74N08-NW-0039 ()
DEJOUR MINES LTD
Frontier Lake area
CBS 412 (LATER ML 5184)
Lat 59-27-30 to 28-20 Long 108-29-05 to 29-55
1968
1 ddh record
Airborne and ground scintillometer, geological and mineral surveys

74-N-07-NE 74N07-NE-0076 ()
DEJOUR MINES LTD
Lodge Bay area
CBS 413
Lat 59-25-45 to 27-45 Long 108-29-10 to 32-30
1968
Airborne and ground scintillometer, geological and mineral surveys
Progress report, 10 maps, by B N Middleton

74-N-07-NE 74N10-SE-0137 ()
COMMERCIAL MINERALS LTD
Nanson Bay area
FAT CLAIMS NOS 1 TO 6
Lat 59-29-48 to 30-30 Long 108-42-36 to 43-14
1953
Mineralogical and petrological investigation by R W Johns
Geological report, map 1 in = 400 ft, by I Bain
Assay: U3O8 (selected sample)

74-N-07-NE 74N07-NE-0145 ()
DEJOUR MINES LTD
Peebles Lake area
CBS 358
Lat 59-27-15 to 29-30 Long 108-38-00 to 42-00
1968
Airborne and ground scintillometer, geological and mineral surveys
Progress report, 6 maps, by B N Middleton
Mineral survey techniques by R W Johns

74-N-07-NE 74N07-NE-0190 ()
DEJOUR MINES LTD
Lodge Bay area
CBS 359 AND S-81906 AND S-81907 CLAIMS
Lat 59-24 Long 108-36 to Lat 59-28 Long 108-40
1968
4 ddh records (S-81906 and 81907 claims)
Ddh plan and sections
Report on detailed geological and mineral surveys, 27 maps, by B N Middleton
Airborne and ground scintillometer report by R W Johns
Mineral survey techniques by R W Johns

74-N-07-NE 74N07-NE-0202 ()
DEJOUR MINES LTD
Keddy Bay-Kvam Lake area
CBS 365 (LATER ML 5183)
Lat 59-28-45 to 29-54 Long 108-30-25 to 34-00
1969
4 ddh records
Report on ground scintillometer, geological and mineral survey by J B Gordon

74-N-07-NE 74N08-NW-0073 ()
DEJOUR MINES LTD
Frontier Lake area
CBS 412 (LATER ML 5184)
Lat 59-27-30 to 28-20 Long 108-29-05 to 29-55
1969
Detailed geological mapping, mineral survey and radiometric prospecting
Progress report, 13 maps, by J B Gordon

74-N-07-NE 74N07-NE-0203 ()
DEJOUR MINES LTD
Lodge Bay area
CBS 413
Lat 59-25-45 to 27-45 Long 108-29-10 to 32-30
1969
4 ddh records and sections

74-N-07-NE 74N07-NE-0171 ()
DEJOUR MINES LTD
Keddy Bay area
CBS 414
Lat 59-27-30 to 28-45 Long 108-30-36 to 34-50
1968
1 ddh record
Airborne and ground scintillometer and mineral surveys
Progress report, 6 maps, by B M Middleton

74-N-07-NE 74N07-NE-0204 ()
DEJOUR MINES LTD
Keddy Bay area
CBS 414
Lat 59-27-30 to 28-45 Long 108-36-30 to 34-50
1969
Ground scintillometer and geological surveys
Progress report, 5 maps, by J B Gordon

74-N-07-NE 74N07-NE-0288 ()
DENISON MINES LTD
Lodge Bay area
CBS 5663 TO 5665 AND 5677
BOX MINE TAILINGS AREA
Lat 59-25 Long 108-30
1979
6 ddh records (# LB-79-1 to 3, 5 to 7)
Ground E M and magnetic surveys by Walker Exploration, Interpretation by Excalibur
Report, 18 maps by E J LaLonde, A J Walker and and J B Boniwell

74-N-07-NE 74N07-NE-0294 ()
DENISON MINES LTD
Vic Lake area
CBS 5664
Lat 59-27 Long 108-32
1981
3 ddh records (# LB-81-1, 2, 3)
Drilling report, map and section by J Dickie
Assays: U3O8 Au Cu Ni Zn (core)

74-N-07-NE 74N07-NE-0292 ()
DENISON MINES LTD
Lodge Bay area
CBS 5664 AND 5677
BOX MINE TAILINGS AREA
Lat 59-27 to 30 Long 108-28 to 108-39
1980
Prospecting and sampling of Au and U showings
Ground E M and radiometric survey - Box Mine tailings
Report, 9 maps by D E Garden
Assays: U3O8 Au Ag Ni Cu Zn (chip, grab, ore)

74-N-07-NE 74N07-NE-0017 ()
DOMINION MINERALS DEVELOPMENT LTD
Henderson Bay area
CROW CLAIMS NOS 4 TO 6
Lat 59-26-27 Long 108-42-37
1955
9 ddh records and sections
Ddh location and radioactive showings map
1 in = 440 ft

74-N-07-NE 74N07-NW-0086 ()
DUVEX OILS AND MINES LTD
Dermody Lake area
EMCO AND TERRY CLAIM GROUPS
Lat 59-28-45 to 29-50 Long 108-44-50 to 46-35
1954
Ground scintillometer and geological surveys by J P Walter

74-N-07-NE 74N07-NE-0265 ()
E J AND M HOLDINGS LTD
Keddy Bay area
TAMMY-EMILY-S-97423 CLAIMS
Lat 59-28-00 Long 108-36-00
1975-76
Property evaluation, trenching and sampling
Assays
Reports by R K Netolitzky and B D Farion

74-N-07-NE 74N07-NE-0024 ()
ELDORADO MINING AND REFINING LTD
Lodge Bay area
GIL CLAIMS NOS 1 TO 9
Lat 59-26-40 to 27-48
Long 108-34-15 to 35-50
1947,62
3 ddh records and sections
Exploration report by S M Kesten
Assays: U3O8 (selected samples)
14 ddh records and sections
Geological report by E E N Smith
Assays: U3O8 (core)

74-N-07-NE 74N07-NE-0278 ()
ESSO RESOURCES CANADA LTD
Hanson Bay-Beaverlodge Lake area
CBS 5514
Lat 59-29 Long 108-40
1977-78
Geophysical test surveys (py/gf signatures)
Report by S P Ahuja with appendix and 2 maps by P A Carturight
Ground E M survey (1978)
Report, 2 maps by Z Doborzynski and L Wilson

74-N-07-NE 74N07-NE-0297 ()
ESSO RESOURCES CANADA LTD
Hanson Bay-Beaverlodge Lake area
CBS 5514
Lat 59-29 Long 108-40
1980
2 ddh records (#NB-1 and 2)
Ground E M grid survey
Report, 4 maps by N Monahan

74-N-07-NE 74N07-NE-0153 ()
FOSCO HOLDINGS
Bushell Inlet area
CBS 294
Lat 59-28-30 to 32-20 Long 108-42-45 to 47-00
1968
Airborne and ground scintillometer and geological surveys by G W Woollett

74-N-07-NE 74N07-NE-0249 ()
FOSCO MINING LTD
Crackingstone Inlet area
CBS 1236
Lat 59-30-00 Long 108-45-00
1973
Geological mapping scintillometer prospecting
Proposed exploration report by C M Trigg
Exploration report, 10 maps, by C B Gunn
Assays: U3O8 (chip samples)

74-N-07-NE 74N07-NE-0014 ()
GLENROCK GOLD MINES LTD
Lodge Bay area
CON CLAIMS NOS 18 TO 22
Lat 59-26-13 Long 108-37-11
1954
Geological map 1 in = 830 ft
Trench plan of CON 22

74-N-07-NE 74N07-NE-0022 ()
GREAT NORTHERN URANIUM LTD
Hislop Lake area
GEM CLAIMS NOS 1 TO 8
Lat 59-24 to 25 Long 108-37-15 to 39-50
1953
Geological report, map 1 in = 500 ft,
by A R Allan

74-N-07-NE 74N07-NE-0004 ()
GREEN BAY URANIUM LTD
Keddy Bay area
ARN CLAIMS NOS 1 TO 3
Lat 59-28-48 to 29-27 Long 108-31-45
1955
Ground scintillometer and geological surveys
by J Meyers, map 1 in = 200 ft

74-N-07-NE 74N07-NE-0005 ()
GUILLIN LAKE GOLD MINES LTD
Armbruster Lake area
BEAVER CLAIM NO 1, MAP CLAIMS NOS 1 TO 9
Lat 59-25-27 to 27-00 Long 108-41-30
1953
3 ddh records: pbe
Geological report, map 1 in = 400 ft
by A G Hodgson
Trench plans 1 in = 40 ft
Assays, radiometric: U3O8 (grab samples and
trenches)

74-N-07-NE 74N07-NW-0077 ()
HY-CHARGER PETROLEUMS LTD
Dermody Lake area
CHERYL CLAIM GROUP
Lat 59-28-30 to 29-30 Long 108-44-10 to 45-30
1953
Ground scintillometer survey maps

74-N-07-NW 74N07-NW-0082 ()
KATTUTH EXPLORATION LTD
Milliken Lake area
DOT CLAIMS NOS 8 TO 14
Lat 59-25-30 to 26-00 Long 108-43-30 to 45-30
1953
Ground radiometric and geological surveys
by N C Gardiner

74-N-07-NE 74N07-NE-0042 ()
GOLD EAGLE GOLD MINES LTD
Bisschop Lake area
ORE CLAIMS NOS 1 TO 11
Lat 59-27-35 to 28-55 Long 108-42-30 to 44-30
1953-55
Geological report, map 1 in = 200 ft,
by W E Field
Assays, radiometric assays: U3O8
(chip and grab samples)
Trenching plans

74-N-07-NE 74N07-NE-0329 (24 April, 1992)
GREATER LENORA RESOURCES CORP
Beaverlodge Lake area
CBS 8223
LORADO MINESITE AND PITCHVEIN SHOW ON PROPERTY
Lat 59-28-30 Long 108-38-00 and
Lat 59-28-40 Long 108-38-10
24 April, 1989 November 1988
2 ddh (# ML-88-01 and 02)
Report, 1 map, 1 section by S J Carmichael
Assays:

74-N-07-NE 74N07-NE-0206 ()
GUNNEX LIMITED
Hanson Bay area
DD CLAIMS NOS 1 TO 4 (LATER ML 5174)
Lat 59-29-28 Long 108-40-36
1968
3 ddh records
Drilling report by J R Lill
E M survey by L D Kirwan

74-N-07-NE 74N07-NE-0322 ()
HEATH GOLD MINES LTD
Elliot Bay-Lake Athabasca area
BAMAR 1 TO 6, DEB 1 TO 9 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
summer 1953
Prospecting and geiger counter traverse survey
2 page letter by G W Moore

74-N-07-NE 74N07-NE-0028 ()
IMPERIAL MINES AND METALS
Dermody Lake area
MYD CLAIMS NOS 1 TO 10
Lat 59-27-55 to 30-00 Long 108-41-30 to 43-50
1955
Ground E M survey by McPhar
Geological report, map 1 in = 400 ft,
by R E Lewko
Property report by G W Moore

74-N-07-NE 74N07-NE-0035 ()
KIX URANIUMS LTD
Joyce Lake area
KIX CLAIM NO 5
Lat 59-25-42 Long 108-38-30
1955
8 ddh records
Ddh and geological plan 1 in = 100 ft

74-N-07-NE 74N07-NE-0054 ()
KIX URANIUMS LTD
Dermody Lake area
SOO CLAIMS NOS 2 TO 5 AND TOPS CLAIMS NOS 1, 2
Lat 59-29-10 to 30-00 Long 108-42-30 to 44-10
1954
Geological report and map 1 in = 400 ft,
by R E Hoiles
Trench plan
Assays: U3O8 (trenches)

74-N-07-NE 74N07-NE-0007 ()
KRISTINA COPPER MINES LTD
Hanson Bay area
BUC CLAIMS NOS 2 AND 3
Lat 59-28-50 Long 108-38-48
1955
Geological report, map 1 in = 400 ft,
by J W MacLeod
Trench plan

74-N-07-NE 74N07-NE-0048 ()
LAFAYETTE ASBESTOS CO LTD
Frontier Lake area
PKR CLAIMS NOS 1 TO 3 AND 6 TO 19
Lat 59-27-30 to 28-30 Long 108-30-45 to 31-45
1955
Ground radiometric and geological survey
by J N Low

74-N-07-NE 74N07-NE-0056 ()
LANDOVER OILS AND MINES LTD
Henson Bay area
TART CLAIMS NOS 1 TO 9
Lat 59-28-45 to 29-35 Long 108-37-30 to 38-30
1953
Geological report, map 1 in = 400 ft,
by N W Bryne

74-N-07-NE 74N07-NE-0215 ()
LODI MINES LTD
Nislop Lake area
CBS 463
Lat 59-24-30 to 25-45 Long 108-36-30 to 40-45
1968
Airborne radiometric survey by Seigel

74-N-07-NE 74N07-NE-0003 ()
LORADO URANIUM MINES LTD
Hanson Bay area
LORADO MINE, ALCO CLAIM NO 1
LORADO MINESITE
Lat 59-29-33 Long 108-39-18
1953-55
4 ddh records
Geological map 1 in = 40 ft
Lorado mine plans and sections
Assays: U3O8 (core)

74-N-07-NE 74N07-NE-0041 ()
MAGNET CONSOLIDATED MINES LTD
Henderson Bay area
MYRT CLAIMS NOS 1 AND 4, 7 TO 11
Lat 59-26-30 to 27-45 Long 108-41-20 to 43-30
1953
Geological report, map 1 in = 400 ft,
by I Bain

74-N-07-NE 74N09-SW-0234 ()
MAJESTIC MINES LTD
Murmac Bay area
CBS 357, 365 (LATER NL 5183) AND 366
Lat 59-28-45 to 31-45 Long 108-27-00 to 34-00
1967
Geology and property report by E G Kennedy

74-N-07-NE 74N07-NE-0031 ()
MARVEL ROUYN MINES LTD
Kvam Lake area
IKE CLAIMS NOS 19 TO 27
ZONES 1 AND 2
Lat 59-29-40 to 30-30 Long 108-31-35 to 33-15
1952
Radiation intensity maps 1 in = 100 ft
Trench plans

74-N-07-NE 74N07-NE-0055 ()
MINDA SCOTIA MINES LTD
Henderson Bay area
TARP CLAIMS NOS 1 TO 12
Lat 59-25-30 to 27-20 Long 108-41-00 to 43-20
1953
Geological report, 2 maps, progress reports
by G W Moore

74-N-07-NE 74N07-NE-0144 ()
MOTKA CANADA LTD
Lodge Bay area
CBS 304
Lat 59-26 to 28-20 Long 108-33-15 to 35-30
1967
Radiometric prospecting and geological mapping
Report 3 maps, by J Bernazeaud

74-N-07-NE 74N07-NE-0143 ()
MOYRA CANADA LTD
Rowland Lake area
CBS 310
CLIX SHOWINGS
Lat 59-26-30 to 28-20 Long 108-37-20 to 40-50
1967
Scintillometer checking and geological mapping of Clix showings
Report, 5 maps, by J Bernazeaud

74-N-07-NE 74N07-NE-0135 ()
RESBITY LABINE URANIUM MINES LTD
Milliken Lake area
NICK CLAIMS NOS 1 TO 9
Lat 59-26-45 to 27-40 Long 108-44-30 to 45-30
1953
Geological report, map 1 in = 500 ft, by R G Hoiles
Radioactive zone map 1 in = 400 ft

74-N-07-NE 74N07-0323 ()
NEW FORTUNE MINES LTD
Elliot Bay-Lake Athabasca area
BAHAR 1 TO 6, DEB 1 TO 3 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
summer 1953
Prospecting and geiger counter traverse survey
3 page letter by G W Moore

74-N-07-NE 74N07-NE-0049 ()
NEW LAGUERRE MINES LTD
Aadland Lake area
PP CLAIM GROUP
Lat 59-24-45 to 25-20 Long 108-40-15 to 43-20
1953
Geological report, map 1 in = 420 ft, by I Bain
Trench plans

74-N-07-NE 74N07-NE-0008 ()
NORANIUM MINERALS LTD
Neiman Bay area
CAB CLAIMS NOS 1 TO 8
Lat 59-26-30 to 27-20 Long 108-30-12 to 31-50
1954-55
4 ddh records
Reports on geiger counter and geological surveys, maps 1 in = 200 ft by G E Midgley and N F Morrow

74-N-07-NE 74N07-NE-0212 ()
NORCAN MINES LTD AND PATHFINDER U & NI MINES LTD
Lodge Bay area
CBS 304
Lat 59-26-20 to 28-10 Long 108-34-15 to 36-30
1969-70
1 ddh record
Mineral survey of core by R W Johns
Ground scintillometer survey and geological report by R W Johns
Trenching
(2 folders)

74-N-07-NE 74N07-NE-0043 ()
NORGOLD MINES LTD AND CONSOLIDATED ROCHETTE MINES LTD
Milliken Lake area
P AND D CLAIMS NOS 1 TO 24
Lat 59-25-45 to 26-50 Long 108-43-30 to 47-15
1953
Report on ground magnetic survey, map 1 in = 400 ft, by J P Walter
Report on geiger counter and geological survey, map 1 in = 400 ft by W E Field

74-N-07-NE 74N07-NE-0036 ()
PARAMAQUE MINES LTD
Keddy Bay area
LA CLAIMS NOS 1 TO 12
Lat 59-27-50 to 28-40 Long 108-32-15 to 33-50
1953
Geological report, map 1 in = 400 ft by I Bain

74-N-07-NE 74N07-NE-0064 ()
PITCHVEIN MINES LTD
Dohoo Lake area
YK CLAIM GROUP
Lat 59-27-45 to 29-00 Long 108-40-15 to 42-45
1954
31 ddh records
Geological and ddh maps 1 in = 100 ft
Assays, radiometric assays: U3O8 (core)

74-N-07-NE 74N07-NE-0013 ()
RADTORE URANIUM MINES LTD
Keddy Bay area
CON CLAIMS NOS 1 AND 4
Lat 59-27-10 Long 108-36-05
1951
4 ddh records
Drilling sketch plan 1 in = 20 ft

74-N-07-NE 74N07-NE-0015 ()
RANDEX URANIUM MINES LTD
Lodge Bay area
CON CLAIMS NOS 8 TO 17
Lat 59-26-24 to 27-33 Long 108-35-10 to 36-10
1954
Geiger counter survey by W Prisk
Trench plan

74-N-07-NE 74N07-NE-0023 ()
RED BARK MINES LTD
Hislop Lake area
GNC CLAIMS NOS 1 TO 6
Lat 59-23-55 to 24-30 Long 108-38-45 to 40-45
1953
Ground scintillometer survey by A G Hodgson

74-N-07-NE 74N07-NE-0286 ()
S M D C
Langley Bay-Milliken Lake area
CBS 2670 AND 2686
METALUR OPTION
Lat 59-24-30 to 27-30 Long 108-47 to 108-54
1978
Detail geological mapping
Ground E M and magnetic surveys
Geochemical and biogeochemical orientation surveys
Report, 11 maps by J S Hand

74-N-07-NE 74N07-NE-0310 ()
S M D C
Elliot Bay to Peebles Lake area
CBS 5500 5562 5563 5565
Lat 59-23 to 59-29 Long 108-37 to 108-45
1980-81
12 ddh records (# CK1-1 to 12): pbe cp py gn
14 overburden holes - Jan Lake
Detail geological mapping Milliken N grid
Ground E M and magnetic surveys Milliken N grd
Report, 20 maps/sections by D E Jiricka et al
Hydrogeological report by G Drever
Analyses: Au ra petrographic (core)

74-N-07-NE 74N07-NE-0277 ()
S M D C
Peebles-Haviland Lakes area
CBS 5500 AND 5562
Lat 59-28-00 Long 108-38-00
1978-79
13 ddh records (# 1,2, 4 to 9, 9A, 14 to 16 and 22)
Drilling report, 2 maps, 12 sections by J Hand

74-N-07-NE 74N07-NE-0293 ()
S M D C
Peebles Lake area
CBS 5565
Lat 59-28 Long 108-40
1980
Reconnaissance geological mapping and detail prospecting
Ground E M survey
Report, map (1:5000) by D E Jiricka
E M report, 2 maps by P Conway

74-N-07-NE 74N07-NE-0271 ()
S M D C
Keddy Bay area
CBS 5598 (PORTION OF)
Lat 59-30 Long 108-34
1977
Underwater radiometric and seismic surveys
Report, 6 maps by K Waunch

74-N-07-NE 74N07-NE-0313 ()
S M D C
Beaverlodge-Smith Lakes area
CBS 5598 5677 AND S-97233 TO 97236 CLAIMS
MY AND FRANCE SHOWINGS
Lat 59-29-45 Long 108-32-30
summer 1982
Geological mapping, soil and rock sampling
Structural analyses - My and France showings
Report, 3 maps by D E Jiricka and B N Campbell
Analyses:

74-N-07-NE 74N07-NE-0269 ()
S M D C
Lodge Bay area
CBS 5498 AND EMILY CLAIM
Lat 59-27-30 Long 108-35-30
1977
Ground Track Etch, radon and VLF-EM surveys
Geological evaluation and prospecting
Report, 4 maps by G Dickson and R Beckett

74-N-07-NE 74N07-NE-0270 ()
S M D C
Peebles Lake area
CBS 5500 5562 5565
Lat 59-28-00 Long 108-38-30
1978
Detail geological mapping, trench sampling
Ground E M surveys
Report, 5 maps by J S Hand
Analyses: U Cu Pb C (trench samples)

74-N-07-NE 74N07-NE-0289 ()
S M D C
Elliot Bay to Peebles Lake area
CBS 5500 AND 5562 TO 5565
Lat 59-23 to 59-29 Long 108-37 to 108-45
1979
Ground E M and magnetic surveys
Geological mapping and radiometric prospecting
Overburden drilling and sampling
Examination of 120 radioactive occurrences
Report, 15 maps by D E Jiricka
Geophysics interpretation - R Gillick (App IV)
(Mineral occurrences Table 2)

74-N-07-NE 74N07-NE-0311 ()
S M D C
Henderson Bay-Milliken Lake area
CBS 5565 (PORTION OF)
Lat 59-27-25 Long 108-41-40
winter 1982
6 ddh records (# CK2-13 to 18) Milliken N grid
Black spruce sampling
Report, 7 maps/sections by B Cooper
Analyses:

74-N-07-NE 74N07-NE-0300 ()
S M D C
Beaverlodge-Smith Lakes area
CBS 5598 5677 AND S-97233 TO 97236 CLAIMS
MY AND FRANCE SHOWINGS
Lat 59-29-45 Long 108-32-30
1981
Geological mapping, lake sediment and soil and rock sampling - My and France showings
Report, map by D E Jiricka
Petrographic report by K E Northcote
Analyses:

74-N-07-NE 74N07-NE-0312 ()
S M D C
Beaverlodge-Smith Lakes area
CBS 5598 5677 AND S-97233 TO 97236 CLAIMS
MY AND FRANCE SHOWINGS
Lat 59-29-45 Long 108-32-30
winter 1982
Ground magnetic, VLF-EM, I.P. and resistivity surveys
Report, 11 maps by F McIntosh

74-N-07-NE 74N07-NE-0315 (08 March, 1990)
S N D C
Lodge Bay area
CBS 5664 5665 AND 5677 AND S-97948: GAUTHIER-MELMA-GREENLEE-ANDERSON-JKS: FRONTIER ADIT
Lat 59-22 to 59-30 Long 108-27 to 108-41
1983
12 ddh records (# LBU-1 to 12) -Frontier Adit
Prospecting, recce/detail geological mapping
Rock and soil sampling
Reconnaissance E M and magnetic surveys- Box Pt, Frontier grid, Strike Pt, Anderson, JKS
Report, 21 maps by D E Jiricka
Assays/analyses: Au (core,soil,sediment,rock)

74-N-07-NE 74N07-NE-0314 (06 April, 1989)
S N D C
Lodge Bay area
CBS 5664 5665 AND 5677: GAUTHIER-MELMA-GREENLEE-ANDERSON-JKS: FRONTIER ADIT
Lat 59-22 to 59-30 Long 108-27 to 108-41
1982
Reconnaissance geological mapping, prospecting
Detail mapping, and sampling of gold showings
rock and lake sediment sampling
Report, 7 maps by D E Jiricka

74-N-07-NE 74N07-NE-0320 (29 April, 1989)
S N D C
Lodge Bay-Beaverlodge Lake area
CBS 5664 AND 5677
Lat 59-26 to 59-30 Long 108-31 to 108-33
1984
9 ddh records (computerized) (# LB4-1 to 9)
drilled on-Frontier, Anderson, Magnetite grids
Report, 8 maps/sections by D E Jiricka
Analyses: Au multi-element (core, sludge)
Assays: Au multi-element (core, sludge)

74-N-07-NE 74N07-NE-0316 (27 December, 1990)
S N D C
Frontier Lake-Strike Point-Nicholson Bay area
CBS 5664 AND 6059
LODGE BAY PROJECT
Lat 59-26 to 59-29 Long 108-25 to 108-32
1983-84*
Ground geophysical test surveys (VLF-EM, I.P., EM816, MaxMin II, magnetic, resistivity - over the Frontier, Anderson and Nicholson grids
Report, 24 maps by R Matthews

74-N-07-NE 74N07-NE-0319 (27 September, 1991)
S N D C
Beaverlodge-Smith Lakes area
CBS 5677 AND S-97233 TO 97236
MY AND FRANCE SHOWINGS
Lat 59-29-45 Long 108-32-30
1984*
Geological mapping and prospecting
Ground E M, magnetic and soil surveys - over Frontier grid ext
Report, 5 maps by D E Jiricka and D T N Chan
Analyses:

74-N-07-NE 74N07-NE-0326 (07 March, 1991)
S N D C
Lodge Bay-Crackingstone Peninsula area
S-97641
Lat 59-27-30 Long 108-32-30
summer 1987*
Geological mapping and prospecting
Lithogeochemical sampling
Report by J Hilland
Analyses:

74-N-07-NE 74N07-NE-0061 ()
SCINTILORE MINES LTD
Henderson Bay area
WALT CLAIMS NOS 3 TO 11
Lat 59-26-45 to 27-48 Long 108-41-15 to 43-20
1954-55
11 ddh records and sections
Report on drilling, ground E M and geological survey by J S Kermeen

74-N-07-NE 74N07-NE-0230 ()
SILVER CHIEF MINERALS LTD
Keddy Bay area
CBS 321
Lat 59-27-10 to 30-20 Long 108-33-30 to 37-30
1970
Lake bottom reconnaissance and radiometric survey by G R Goldak

74-N-07-NE 74N07-NE-0174 ()
SILVER CHIEF MINERALS LTD
Kvam Lake area
CBS 322 (PORTION OF)
Lat 59-29-40 to 29-55 Long 108-32-30 to 33-10
1970
Lake bottom reconnaissance and radiometric survey by G R Goldak

74-N-07-NE 74N07-NE-0034 ()
SMITH, J DUNARESQ
Armbruster Lake area
JO CLAIMS NOS 1 TO 6
Lat 59-26-00 to 26-45 Long 108-40-50
1953
Report on radioactive occurrence and geology by W E Field, map 1 in = 200 ft: pbe

74-N-07-NE 74N07-NE-0052 ()
STEELOY MINING CORPORATION
Keddy Bay area
RANIUM CLAIMS NOS 1 TO 13
Lat 59-27-20 to 28-20 Long 108-32-45 to 35-00
1953-54
3 ddh records
Ground scintillometer and geological survey by M G Smerchanski
Assays: U3O8 (core)

74-N-07-NE 74N07-NE-0037 ()
SUDBURY CONTACT MINES LTD
Hanson Bay area
SD CLAIMS NOS 1 TO 10
Lat 59-28-40 to 59-30-00 Long 108-39-30
1953-55
24 ddh records
Geological report and maps by W E Field
Trench plans
Assays, radiometric: U3O8 (core)

74-N-07-NE 74N07-NE-0057 ()
TARA EXPLORATION AND DEVELOPMENT
Beaverlodge Lake area
TART CLAIMS NO 9 TO 19
Lat 59-28-20 to 29-30 Long 108-36-20 to 37-30
1953
Geological report and map 1 in = 400 ft
by A W Estey
Trench plans

74-N-07-NE 74N07-NE-0033 ()
TAZIN MINES LTD
Copper Lake area
JIM CLAIMS NOS 1 TO 15
Lat 59-24-50 to 25-30 Long 108-44-15 to 45-20
1953
10 ddh records
Geological map 1 in = 400 ft
Assays: U3O8 (core)

74-N-07-NE 74N07-NE-0170 ()
TOBE MINES LTD
Hanson Bay area
DD CLAIMS NOS 1 TO 4
URANIUM RIDGE MINESITE AREA
Lat 59-29-28 Long 108-40-36
1966-67
Engineering reports, 5 maps, by J F Smith and E Bengts
Geological report by R C Morton
Ground scintillometer and magnetometer survey by K W Geiger

74-N-07-NE 74N07-NE-0281 ()
TOBE MINES LTD
Hanson Bay area
ML 5174
ZONE A
Lat 59-29-28 Long 108-40-36
1978
1 pdh record, section, probe log (# PH-78-51)
Report by M S Cholach
Sketch of 1066 - Zone A

74-N-07-NE 74N07-NE-0263 ()
TOBE MINES LTD
Hanson Bay area
ML 5174 (FORMERLY DD CLAIMS NOS 1-4)
Lat 59-29-28 Long 108-40-36
1977
Ground E M and I P surveys
Report, 7 maps by S P Ahuja

74-N-07-NE 74N07-NE-0051 ()
TRAVERSE LONG LAC URANIUM MINES LTD
Kvam Lake area
RAND CLAIM NO 1
Lat 59-28-58 Long 108-31-11
1955
7 ddh records and sections: cp mag

74-N-07-NE 74N07-NE-0083 ()
TREASURES URANIUM AND RESOURCES LTD
Beaverlodge Lake area
DEE CLAIMS NOS 1 TO 65
Lat 59-28-30 to 31-30 Long 108-30-30 to 36-30
1956
Report on ground E M survey by J C Parres

74-N-07-NE 74N07-NE-0205 ()
URANIS URANIUM CORPORATION LTD
Hislop Lake area
CBS 463
Lat 59-24-30 to 25-45 Long 108-36-30 to 40-45
1969
5 ddh records
Drilling report by A R Bullis
Report on ground scintillometer survey by A R Bullis

74-N-07-NE 74N07-NE-0046 ()
URANIUM RIDGE MINES LTD
ALSO URVAN MINES LTD AND COMINCO
Hanson Bay area
PITCHE CLAIMS NOS 1 TO 12
URANIUM RIDGE MINESITE
Lat 59-29-00 to 30-00 Long 108-40-00 to 41-00
1951-57
32 ddh records and sections (surface and underground)
Geological report by G M Radisics (1951)
Trenching and sampling (1951)
Assays: U3O8 (core)
Assays: V2O5 Au Ag Ni Pt (trenches)

74-N-07-NE 74N07-NE-0032 ()
WESTALL PETROLEUM LTD
Beaverlodge Lake area
IKE CLAIMS NOS 1 TO 3
Lat 59-28-54 Long 108-32-20
1953,55
9 ddh records
Geology-ddh plan 1 in = 100 ft
Ground scintillometer survey maps

74-N-07-NE 74N07-NE-0117 ()
WESTERN NUCLEAR MINES LTD
Asdland Lake area
CBS 350
Lat 59-24-30 to 26-30 Long 108-40-00 to 44-00
1967
Reconnaissance mineral survey by R W Johns
Report on progress and airborne scintillometer survey by W T Davis and E Carlat

74-N-07-NE 74N07-NE-0166 ()
WESTERN NUCLEAR MINES LTD
Janke Lake area
CBS 350 (NW PORTION)
Lat 59-25-36 Long 108-40-48
1968
Detailed mineral survey by R W Johns

74-N-07-NE 74N07-NE-0167 ()
WESTERN NUCLEAR MINES LTD
Aadland Lake area
CBS 350 (SW PORTION)
Lat 59-25-28 Long 108-42-36
1968
Detailed mineral survey by R W Johns

74-N-07-NE 74N07-NE-0164 ()
WESTERN NUCLEAR MINES LTD
Conn Lake area
CBS 367
Lat 59-23-35 to 24-50 Long 108-42-40 to 45-00
1967-68
Airborne radiometric survey by Roving Exploration
Mineral survey by R W Johns
Property report, 2 map, by E Carlat and W T Davis

74-N-07-NE 74N07-NE-0168 ()
WESTERN NUCLEAR MINES LTD
Bisschop-Dermody Lakes area
CBS 368
Lat 59-26-30 to 31-00 Long 108-40-00 to 49-00
1967-68
Airborne radiometric survey, ground follow-up and mineral survey
Report on field investigations, 2 maps, by O Baykal
Property report, 4 maps, by E Carlat
Mineral survey by R W Johns
Assays: U3O8 (grab samples)

74-N-07-NE 74N07-NE-0169 ()
WESTERN NUCLEAR MINES LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-40
Long 108-43-40 to 51-00
1967-68
Airborne radiometric survey by Roving Exploration
Mineral survey by R W Johns
Property report, 2 maps, by E Carlat and W T Davis
Report on field investiagation, 1 map, by O Baykal

74-N-07-NW 74N07-NW-0107 ()
ANONYMOUS
Milliken Lake area
UNDISPOSED LAND
8 SQUARE MILES
Lat 59-24-30 to 26-00 Long 108-45-00 to 48-00
1952
Geological report, map 1: 25,000
by P S Friesen
(DMR unpublished report)

74-N-07-NW 74N07-NW-0114 ()
AVILLABONA MINES LTD
Assef Islands area
VIX CLAIMS NOS 1 TO 10
Lat 59-22-30 to 23-20 Long 108-56-00 to 57-30
1953-54
3 ddh records
Ground magnetometer and scintillometer survey, by J V Fox and T Koulomzine
Assays: U3O8 (core)

74-N-07-NW 74N07-NW-0030 ()
BASKA URANIUM MINES LTD
McNie Lake area
DI CLAIMS NOS 20, 25 AND 33
Lat 59-27-15 Long 108-48-50
1953
8 ddh records: pbe cp
Trench plans 1 in = 10 ft
Assays: U3O8 (grab samples) Au Ag Cu Ni (core)

74-N-07-NW 74N07-NW-0079 ()
BIG JACKPOT MINES LTD
Milward Lake area
GB CLAIM NO 9
Lat 59-24-07 Long 108-56-20
1955
3 ddh records
Geiger probe records and ddh sections

74-N-07-NW 74N07-NW-0103 ()
BLACK CHIEF MINES LTD
McNie Lake area
LUCY CLAIMS NOS 1 2 AND 6
Lat 59-27-38 Long 108-49-30
1956
7 ddh records
Ddh sections and plans
Progress reports by J T Meagher

74-N-07-NW 74N07-NW-0296 ()
BLACKSTOCK, G
McLean Islands area
CBS 5596
Lat 59-29-30 Long 108-56-30
1979
Prospecting, geological examination and data compilation
Report, 3 maps by M W Thomas and R A Olson

74-N-07-NW 74N07-NW-0097 ()
BONNVILLE GOLD MINES LTD
Heatherington Lake area
KEN CLAIMS NOS 1 TO 13
- SHANNON LAKE
Lat 59-23-40 to 24-45 Long 108-45-40 to 48-50
1953
35 ddh records
Geiger probe records
Radioactive showings map
Assays: U3O8 (core)

74-N-07-NW 74N07-NW-0110 ()
BOUSCADILLAC GOLD MINES LTD
Dow Lake area
SIL CLAIMS NOS 1 TO 9
Lat 59-26-30 to 27-30 Long 108-45-30 to 47-00
1953
3 ddh records
Geological report, map 1 in = 500 ft, by R G Hoiles

74-N-07-NW 74N07-NW-0199 ()
CANAC EXPLORATIONS LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-35 Long 108-43-25 to 50-45
1970
5 ddh records and sections
Report on ground scintillometer and spectrometer survey by C V Dyson

74-N-07-NW 74N07-NW-0115 ()
CHIMO GOLD MINES LTD
Mudford Lake area
YBY CLAIMS NOS 1 TO 5 AND 12 TO 17
Lat 59-23-25 to 23-45 Long 108-50-15 to 53-00
1953-55
82 ddh records
Ddh and geological plans, 1 in = 300 ft

74-N-07-NW 74N07-NE-0001 ()
CLIX ATHABASCA URANIUM MINES LTD
Crackingstone Peninsula area
AA CONCESSION
Lat 59-21-00 to 29-00 Long 108-36-00 to 52-00
1950
Scintillometer and geiger counter surveys, geological mapping, trenching and sampling
2 reports, 17 maps, by G W Moore
Assays, radiometric: U3O8 (channel samples)

74-N-07-NW 74N07-NW-0141 ()
CONSOLIDATED SKEENA MINES LTD
Black Bay area
CBS 1185
Lat 59-27-00 to 31-00 Long 108-47-00 to 53-00
1968
5 ddh records
Report on depth sounding survey and diamond drilling by E G Kennedy

74-N-07-NW 74N07-NW-0142 ()
CONSOLIDATED SKEENA MINES LTD
Black Bay-Gruchy Point area
CBS 1188
Lat 59-25-00 to 27-00 Long 108-53-00 to 56-00
1968
Report on depth sounding survey, map 1 in = 500 ft, by E G Kennedy

74-N-07-NW 74N07-NW-0113 ()
COULEE LEAD AND ZINC MINES LTD
Milliken Lake area
TOLA CLAIMS NOS 1 TO 3, PLOU CLAIM NO 1
Lat 59-26-30 Long 108-50-00
1953
Report on geiger counter survey by G C McCartney

74-N-07-NW 74N07-NW-0091 ()
CRACKINGSTONE MINES LTD
Spring Lake area
GC CLAIMS NOS 1 TO 9, DICK CLAIMS NOS 3 4 9 13 AND 14, ADD CLAIMS NOS 1 AND 2
Lat 59-23-00 to 24-15 Long 108-53-00 to 56-35
1953
83 ddh records
Geiger probe records
Assay report
Showing plan
Assays: U3O8 (grab samples and core)

74-N-07-NW 74N07-NW-0092 ()
CRACKINGSTONE MINES LTD
Spring Lake area
GC CLAIMS NOS 1 TO 9, DICK CLAIMS NOS 3 4 9 13 AND 14, ADD CLAIMS NOS 1 AND 2
Lat 59-23-00 to 24-15 Long 108-53-00 to 56-35
1955,58
7 ddh sections
Geological map 1 in = 400 ft

74-N-07-NW 74N07-NW-0158 ()
CRACKINGSTONE MINES LTD
Spring Lake area
ML 5006 AND 4609
Lat 59-23-37 Long 108-55-06
1967-68
6 ddh records: hsm pbe
Drilling report by G C McCartney
Assays: U3O8

74-N-07-NW 74N07-NW-0086 ()
DUVEX OILS AND MINES LTD
Dermody Lake area
EMCO AND TERRY CLAIM GROUPS
Lat 59-28-45 to 29-50 Long 108-44-50 to 46-35
1954
Ground scintillometer and geological surveys by J P Walter

74-N-07-NW 74N07-NW-0098 ()
DUVEX OILS AND MINES LTD
McNie Lake area
LEDO CLAIMS NOS 1 TO 8
Lat 59-27-15 to 27-50 Long 108-46-50 to 48-45
1953
11 ddh records
Report on ground radiometric and geological survey, maps 1 in = 200 ft, by H C Gardiner
Assays, radiometric: U3O8 (core and grab samples)

74-N-07-NW 74N07-NE-0153 ()
FOSCO HOLDINGS
Bushell Inlet area
CBS 294
Lat 59-28-50 to 32-20 Long 108-42-45 to 47-00
1968
Airborne and ground scintillometer and geological surveys by G N Woollett

74-N-07-NW 74N07-NE-0249 ()
FOSCO MINING LTD
Crackingstone Inlet area
CBS 1234
Lat 59-30-00 Long 108-45-00
1973
Geological mapping and scintillometer prospecting
Proposed exploration report by C M Trigg
Exploration report, 10 maps, by C B Gunn
Assays: U308 (chip samples)

74-N-07-NW 74N07-NW-0082 ()
CATTWIN EXPLORATION LTD
Williken Lake area
DOT CLAIMS NOS 8 TO 14
Lat 59-25-30 to 26-00 Long 108-43-30 to 45-30
1953
Ground radiometric and geological surveys
by M C Gardiner

74-N-07-NW 74N07-NW-0248 ()
GOLDAK, G R
Gruchy Point area
CBS 2620
Lat 59-25-30 Long 108-56-00
1972
Echo sounding depth survey by G R Goldak

74-N-07-NW 74N07-NW-0250 ()
GOLDAK, G R
Gruchy Point-Gravel Islands area
CBS 2620 AND S-88117, S-88122, 88202 CLAIMS
Lat 59-25-30 Long 108-56-00
1973
Lake bottom radiometric survey by G R Goldak

74-N-07-NW 74N07-NW-0260 ()
GOLDAK, G R
Gruchy Point-Gravel Islands area
CBS 2620 AND S-88117, S-88122, 88202 CLAIMS
Lat 59-25-30 Long 108-56-00
1974-75
6 ddh records
(DG #1 2 3 6 7 8)
Final exploration report by N M Kluyver

74-N-07-NW 74N07-NW-0078 ()
GOLDMAQUE MINES LTD
Stead Island area
CLIX CLAIMS NOS 1 TO 14
Lat 59-22-25 to 23-20 Long 108-49-25 to 51-00
1953
22 ddh records
Geological map 1 in = 200 ft
Assays: Au (core)

74-N-07-NW 74N07-NW-0094 ()
GOLDMAQUE MINES LTD
Elliot Bay area
GUN CLAIMS NOS 1 TO 4
Lat 59-22-54 to 23-20 Long 108-48-50 to 49-36
1953
Geological report, map 1 in = 200 ft,
by W D Sutherland

74-N-07-NW 74N07-NW-0116 ()
GRAHAM BOUSQUET GOLD MINES LTD
Langley Bay area
YBY CLAIM NO 18
Lat 59-24-42 Long 108-54-11
1953
2 ddh records
Ddh plan 1 in = 500 ft

74-N-07-NW 74N07-NW-0252 ()
GULCH MINES LTD
Black Bay area
CBS 276 (LATER ML 5136)
Lat 59-26-30 Long 108-52 to
Lat 59-28-30 Long 108-48
1974
Lake bottom sonic profiling and radiometric survey by Goldak Exploration Technology

74-N-07-NW 74N07-NW-0172 ()
GULCH MINES LTD
Gruchy Bay-McNie Lakes area
CBS 276, 277 AND ML 4583 4681 4699 4702 TO 04 AND ML 4708: GULCH MINESITE AREA
Lat 59-25-00 to 28-30 Long 108-47-30 to 55-20
1967-68
20 ddh records
Ground radiometric and geological surveys
by J R Lill and W F Dix
Mine level and surface plans
Work reports by L D Kirwan
Assays, radiometric: U308

74-N-07-NW 74N07-NW-0259 ()
GULCH MINES LTD
Black Bay area
ML 5136 AND 4681
Lat 59-27 to 28 Long 108-49 to 51
1975
17 ddh records
(ddh #75-1 to 17)
Drilling report by R Davies

74-N-07-NW 74N07-NW-0068 ()
GULCH MINES LTD AND NEW BIDLAMAQUE GOLD MINES
Gruchy Point area
ARKO AND GULCH CLAIM GROUPS
GULCH MINESITE AREA
Lat 59-26-40 Long 108-51-47
1953-57
180 ddh records: pbe
Geological and trenching maps
Mine level and surface plans
Assays: U308 (core and trenches)
(4 folders)

74-N-07-NW 74N07-NW-0085 ()
GUNNAR MINES LTD
Gunnar area
ARCH CLAIMS
Lat 59-24-30 Long 108-50-30
1953-59
17 ddh records: cp sp
Drilling report
2 geological maps 1 in = 200 ft

74-N-07-NW 74N07-NW-0073 ()
GUNNAR MINES LTD
Gunnar area
BOW, ED AND EJW CLAIMS
GUNNAR MINESITE AREA
Lat 59-23-22 Long 108-52-48
1952-63
179 ddh records
2 ddh plans of A zone
Surface geology map 1 in = 200 ft
Geological report by P S Friesen
Press clippings and Company brochure

74-N-07-NW 74N07-NW-0105 ()
GUNNAR MINES LTD
Nilyard Island area
MAR-MICK-WALLI CLAIMS - NILYARD ISLAND GROUP
Lat 59-22-30 to 22-50 Long 108-53-20 to 54-40
1957
5 ddh records
Geological maps 1 in = 200 ft

74-N-07-NW 74N07-NW-0219 ()
GUNNEX LIMITED
Langley Bay area
CBS 360
RA-1 SHOWING
Lat 59-22-54 Long 108-57-24 and
Lat 59-27-12 Long 108-48-12
1968
18 ddh records: cp
Geological plan of RA-1 showing
Report on work to August 31st by W F Dix
Summary report by J R Lill

74-N-07-NW 74N07-NW-0207 ()
GUNNEX LIMITED
Heatherington Lake area
CBS 373
Lat 59-23-40 to 25-30 Long 108-45-05 to 49-05
1968
5 ddh records and sections
Ddh plan 1 in = 200 ft

74-N-07-NW 74N07-NW-0090 ()
GUILLIN LAKE GOLD MINES LTD
Crackingstone Point and Langley Bay areas
GB CLAIMS NOS 1 TO 17 AND 24
Lat 59-22-20 to 25-20 Long 108-54-00 to 59-00
1953,55
2 ddh records
2 reports on geological survey, maps
1 in = 400 ft, by A G Hodgson

74-N-07-NW 74N07-0322 ()
HEATH GOLD MINES LTD
Elliot Bay-Lake Athabasca area
BAMAR 1 TO 6, DEB 1 TO 9 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
summer 1953
Prospecting and geiger counter traverse survey
2 page letter by G W Moore

74-N-07-NW 74N07-NW-0077 ()
HY-CHARGER PETROLEUMS LTD
Dermody Lake area
CHERYL CLAIM GROUP
Lat 59-28-30 to 29-30 Long 108-44-10 to 45-30
1953
Ground scintillometer survey maps

74-N-07-NW 74N07-NW-0095 ()
ISO URANIUM MINES LTD
Duffy Island area
HAM CLAIMS NOS 1 TO 12
Lat 59-22-30 to 23-15 Long 108-50-50 to 54-10
1953-54
45 ddh records
(ddh #40 or I-77 2942 ft)
Property notes by G C McCartney
Mineral survey by R W Johns
Progress reports and geological map
by E M Wilson
Assays: U3O8 (grab samples - property
uncertain)

74-N-07-NW 74N07-NW-0081 ()
JACKPOT URANIUM MINES LTD
Langley Bay area
DICK CLAIMS NOS 2 3 12 AND 16
Lat 59-24-10 Long 108-53-00 to 54-45
1953
36 ddh records
Geological map 1 in = 40 ft by A G Hodgson
Trench plan

74-N-07-NW 74N07-NW-0102 ()
JOHNSTON, A L
Elliot Bay area
LOCK CLAIMS NOS 3 AND 4
Lat 59-22-30 Long 108-46-30
1953
Ground scintillometer survey and trenching
by A L Johnston

74-N-07-NW 74N07-NW-0258 ()
KINYLA EXPLORATIONS LTD
Gunnar area
CBS 2666
Lat 59-22 to 25 Long 108-46-30 to 57-00
1973-74
Scintillometric-geologic reconnaissance
Mudford Lake tailings survey
Geological evaluation
5 reports by G P Sassano and E Goble

74-N-07-NW 74N07-NW-0255 ()
KINTLA EXPLORATIONS LTD
Gunner Airstrip area
CBS 2670
Lat 59-25-00 Long 108-50-00
1974-75
Random scintillometer traverses
Summary report and map by E Goble

74-N-07-NW 74N07-NW-0253 ()
KINTLA EXPLORATIONS LTD
Spring Lake area
S-88174 TO 88176
Lat 59-23-15 Long 108-55-00
1975
Random scintillometer traverses
Summary report and map by E Goble

74-N-07-NW 74N07-NW-0254 ()
KINTLA EXPLORATIONS LTD
Adair Lake area
S-88177 TO 88180 CLAIMS
Lat 59-23-50 Long 108-51-00
1975
Random scintillometer traverses
Summary report and map by E Goble

74-N-07-NW 74N07-NW-0209 ()
KOMO EXPLORATION LTD
McLean Islands area
FRANK CLAIM NO 4
Lat 59-29-44 Long 108-56-42
1969
1 ddh record

74-N-07-NW 74N06-NE-0013 ()
LAKE ATHABASCA PROJECT
Crackingstone Point-Mitchell Island area
CBS 2667, 2668, 2726, 2737
Lat 59-20 to 25 Long 108-54 to 109-05
1975
Sub-bottom profiling survey by G R Goldak

74-N-07-NW 74N07-NW-0180 ()
LANGLEY BAY URANIUM MINES LTD
Adair Lake area
CC CLAIMS NOS 10 TO 12
Lat 59-24-37 Long 108-50-49
1953
13 ddh records
Ddh plans

74-N-07-NW 74N07-NW-0074 ()
LARUM MINES LTD
Adair Lake area
BEV CLAIMS NOS 1 TO 10
Lat 59-23-30 to 24-20 Long 108-48-15 to 50-30
1953
13 ddh records: pbe
Airborne scintillometer and geiger surveys,
geological mapping and prospecting
Report, 3 maps, by G C McCartney

74-N-07-NW 74N07-NW-0093 ()
MACFIE EXPLORATIONS LTD
Gruchy Bay area
GRACE CLAIMS 1 TO 7 AND LADD CLAIMS 1 TO 6
Lat 59-24-30 to 26-00 Long 108-53-00 to 55-20
1953-56
3 ddh records
Mineralogical and petrological survey
by R W Johns
Geiger counter survey by R I Benner

74-N-07-NW 74N07-NW-0084 ()
MAREE URANIUM LTD
Milliken Lake area
DOT CLAIMS NOS 1 TO 7, MAREE CLAIMS NOS 1 TO 5
AND TRY CLAIMS NOS 1 TO 6
Lat 59-25-00 to 26-20 Long 108-46-00 to 49-00
1953-56
3 ddh records and sections
Reports on geiger counter and geological
surveys, 6 maps, by G W Moore and E D Dearden
Progress reports by G W Moore
Assays: U3O8 (channel and showing samples)

74-N-07-NW 74N07-NW-0073 ()
MARTE, VICTOR
Gruchy Bay area
BB CLAIMS NOS 1 TO 6, MARY CLAIMS NOS 1 TO 3
Lat 59-25-35 to 26-00 Long 108-50-10 to 52-40
1955-56
Geiger counter and geological surveys
by G W Moore
Trenching plans

74-N-07-NW 74N07-NW-0218 ()
MATRIX EXPLORATION LTD
Langley Bay area
CBS 360
Lat 59-22-54 Long 108-57-24 and
Lat 59-27-12 Long 108-48-12
1970
Ground scintillometer survey, map 2 in
= 1 mile
Progress report on field work by K W Geiger
Assays: U3O8 Au Cu (grab samples)

74-N-07-NW 74N06-NE-0006 ()
MELNA LAKE MINES LTD
St Joseph's Point area
CBP 1170
Lat 59-29-00 to 31-05
Long 108-58-20 to 109-02-55
1969
Ground radiometric survey by G H Argy
Assays: U3O8 (grab and channel sample)

74-N-07-NW 74N07-NW-0223 ()
RELMA LAKE MINES LTD
Buffy-Steeden Islands area
RF CLAIMS NOS 1 TO 12
Lat 59-21-45 to 22-35 Long 108-52-00 to 53-25
1969
Report on ground radiometeric survey,
map 1 in = 400 ft, by G H Argy

74-N-07-NW 74N07-NW-0210 ()
RELMA LAKE MINES LTD
Veeben Lake area
S-82420 TO S-82424 CLAIMS
LAURUM 1953 SHOWINGS
Lat 59-23-36 to 24-05 Long 108-49-24 to 50-15
1969
Ground investigation of showings
Report and map by G H Argy

74-N-07-NW 74N07-NW-0261 ()
REYALUR LTD
Gunner area
CBS 2666, 2669, 2670 2686 AND
S-88174 TO S-88176 CLAIMS
Lat 56-16-00 to 27-30 Long 108-46 to 57
1976
Airborne spectrometer lake sediment, water,
soil, radon surveys, ground radiometric
prospecting and trenching
Report, 10 maps, by S P Ahuja

74-N-07-NW 74N07-NW-0274 ()
REYALUR LTD
Langley Bay area
CBS 2686
Lat 59-24-50 Long 108-52-30
1978
2 ddh records (# 65 and 133)
Drilling report by J S Nand

74-N-07-NW 74N07-NW-0264 ()
REYALUR-S M D C-URANGESELLSHAFT
Gunner area
CBS 2666, 2669, 2670 2686 AND
S-88174 TO S-88176 CLAIMS
Lat 56-16-00 to 27-30 Long 108-46 to 57
1977
Prospecting, mapping, ground E M, magnetic,
underwater seismic and radiometric surveys
2 reports, 13 maps by K F Standing and
G D Dickson

74-N-07-NW 74N07-NW-0106 ()
RILLITEEN LAKE URANIUM MINES LTD
Chester Lake area
PAN CLAIMS NOS 1 TO 14
Lat 59-25-00 to 25-30 Long 108-45-30 to 47-30
1953-55
Preliminary geological report and map
by K A Markland
Report on geological and petrological survey,
8 maps, by R W Johns
Trench plans

74-N-07-NW 74N07-NW-0156 ()
ROTCA CANADA LTD
McNeil Lake area
CBS 309
Lat 59-27-20 to 29-00 Long 108-45-50 to 48-40
1967
Geoligical report, map 1 in = 430 ft,
by J Bernazeaud

74-N-07-NW 74N07-NW-0112 ()
RATIONAL EXPLORATONS LTD
Beise Lake area
SOC CLAIM GROUP
Lat 59-23-30 to 23-45 Long 108-46-50 to 48-45
1955
Geological report, map 1 in = 200 ft,
by P R Wilson
Assays: U3O8 (trenches)

74-N-07-NW 74N07-NW-0067 ()
RESBITY LABINE URANIUM MINES LTD
Spring-Adair Lakes area
ARCH AND MAR CLAIM GROUPS
Lat 59-23-20 Long 108-54-25 and
Lat 59-24-30 Long 108-50-30
1953
35 ddh records and sections
Ddh and trench plans

74-N-07-NW 74N07-NW-0087 ()
NEW DELHI MINES LTD
Millyard Island area
FIX CLAIMS NOS 1 TO 3, 5 6 11
Lat 59-22-45 to 23-15 Long 108-54-45 to 55-50
1953
20 ddh records

74-N-07-NW 74N07-NW-0323 ()
NEW FORTUNE MINES LTD
Elliot Bay-Lake Athabasca area
BAHAR 1 TO 6, DEB 1 TO 3 AND PASQUE 1 TO 6 CLM
Lat 59-23 Long 108-46
SUMMER 1953
Prospecting and geiger counter traverse survey
3 page letter by G W Moore

74-N-07-NW 74N07-NW-0109 ()
NEW MARLON GOLD MINES LTD
McNile Lake area
POX CLAIMS NOS 1 TO 14
Lat 59-27-45 to 29-00 Long 108-45-40 to 48-20
1953-55
5 ddh records and sections: py cp
Geological report, map 1 in = 450 ft,
by E L Alexander

74-N-07-NW 74N07-NW-0216 ()
NORCAN MINES LTD
McNie Lake area
CBS 309
Lat 59-27-15 to 29-10 Long 108-46-10 to 48-40
1970
Report on ground scintillometer survey, geological mapping and mineral survey, 6 maps, by R W Johns

74-N-07-NW 74N07-NW-0161 ()
NOREX URANIUM LTD
Tipinuwuk Channel area
CBS 471, 1247 AND DH CLAIMS NOS 1 TO 10 AND RP CLAIMS NOS 1 TO 7
Lat 59-20-00 to 59-23 Long 108-46-00 to 108-55
1967
Geological report, map 1 in = 1 mile, by D R Cochrane

74-N-07-NW 74N07-NW-0043 ()
NORGOLD MINES LTD AND CONSOLIDATED ROCHETTE MINES LTD
Milliken Lake area
P AND D CLAIMS NOS 1 TO 24
Lat 59-25-45 to 26-50 Long 108-43-30 to 47-15
1953
Report on ground magnetic survey, map 1 in = 400 ft by J P Walter
Report on geiger counter and geological survey, map 1 in = 400 ft, by W E Field

74-N-07-NW 74N07-NW-0111 ()
NORTH DENISON MINES LTD
Milliken Lake area
SKIBBEREEN CLAIMS NOS 1 TO 4 AND 6
Lat 59-25-24 Long 108-48-30 to 50-30
1953
Report on geiger counter survey, map 1 in = 200 ft, by C Watt

74-N-07-NW 74N07-NW-0072 ()
NORTHERN URANIUM LTD
Gruchy Bay area
ARKO AND GULCH CLAIMS
Lat 59-25-20 to 26-30 Long 108-51-00 to 53-50
1952-53
Report on ground radiometric and geological survey, map 1 in = 200 ft, by H F Morrow
Trench plan

74-N-07-NW 74N07-NW-0101 ()
NORTHERN URANIUM LTD
Crackingstone Peninsula-Langley Bay area
LL CONCESSION
Lat 59-22-00 to 29-00 Long 108-45-00 to 56-00
1950
Geological report, map 1 in = 1 mile, by L McArthur: pbe
Assays, radiometric: U3O8 (grab samples)

74-N-07-NW 74N07-NW-0100 ()
ORCHAN URANIUM MINES LTD
Millard Lake area
LEO CLAIMS NOS 1 TO 10
Lat 59-23-20 to 24-10 Long 108-55-50 to 57-30
1954
19 ddh records
Geological report, map 1 in = 200 ft, by J T Meagher

74-N-07-NW 74N07-NW-0096 ()
PATREC MINES LTD
Elliot Bay area
JAG CLAIMS NOS 1 TO 16
Lat 59-22-10 to 23-25 Long 108-47-00 to 49-30
1953
15 ddh records and sections
Geological map 1 in = 430 ft

74-N-07-NW 74N07-NW-0217 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
McNie Lake area
CBS 309
Lat 59-27-15 to 29-10 Long 108-46-10 to 48-40
1969
Report on ground scintillometer and geological survey, map 1 in = 400 ft, by R W Johns

74-N-07-NW 74N07-NW-0089 ()
ST MICHAEL URANIUM MINES LTD
Heatherington Lake area
FOX CLAIMS NOS 1 TO 6
Lat 59-24-20 to 24-50 Long 108-47-00 to 48-30
1953
8 ddh records
Report on geological survey, map 1 in = 400 ft, by S R Ostapovitch
Assays: U3O8 (core)

74-N-07-NW 74N07-NW-0108 ()
ST MICHAEL URANIUM MINES LTD
McLean Islands area
PAUL CLAIM NO 1
Lat 59-29-49 Long 108-56-28
1955
1 ddh record
Ddh plan 1 in = 400 ft
Trench and radioactive zone plans

74-N-07-NW 74N07-NW-0220 ()
SUPREME OIL AND GAS LTD
Mitchell Island area
CBS 387
Lat 59-20-10 to 22-55 Long 108-55-15 to 109-00
-05
1968-69
Prospecting, mapping, and probing of old ddh
Exploration reports for 1968-69 by E A Trueman and C M Trigg
Radioactivity logs
Trench plans
Assessment work summary
(2 folders)

74-N-07-NW 74N07-NW-0099 ()
TACHE LAKE MINES
Baw Lake area
LEDO CLAIMS NOS 8 TO 12 AND 17 TO 21
Lat 59-27-30 to 28-45 Long 108-44-20 to 46-45
1953,55
Report on ground radiometeric and geological survey, map 1 in = 200 ft, by R C Gardiner
Trench plans

74-N-07-NW 74N07-NW-0157 ()
TORE MINES LTD
Featherington Lake area
CBS 373
Lat 59-23-40 to 25-50 Long 108-45-10 to 49-30
1966
Report on ground scintillometer and geology, maps 1 in = 20, 800 ft, by R C Gregg
Assays: U3O8 (trenches)

74-N-07-NW 74N07-NW-0208 ()
TORE MINES LTD
Featherington Lake area
CBS 373
X Y AND Z ZONES
Lat 59-23-40 to 25-50 Long 108-45-10 to 49-30
1967
Geological report on zones X Y and Z
by R D Norton

74-N-07-NW 74N07-NW-0104 ()
CHARTER CITY MINING AND DEVELOPMENT CO LTD
Mackie Lake area
LUCY CLAIMS NOS 1 TO 19
Lat 59-26-30 to 28-00 Long 108-48-20 to 50-45
1954
Report on ground scintillometer and geological survey by I Bain
Trench plans

74-N-07-NW 74N07-NE-0168 ()
WESTERN NUCLEAR MINES LTD
Bischop-Dernody Lakes area
CBS 368
Lat 59-26-30 to 31-00 Long 108-40-00 to 49-00
1967-68
Airborne radiometric survey, ground follow-up and mineral survey
Report on field investigations, 2 maps
by O Baykal
Property report, 4 maps, by E Carlat
Mineral survey by R W Johns
Assays: U3O8 (grab samples)

74-N-07-NW 74N07-0169 ()
WESTERN NUCLEAR MINES LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-40 Long 108-43-40 to 51-00
1967-68
Airborne radiometric survey by Roving Exploration
Mineral survey by R W Johns
Property report, 2 maps, by E Carlat and W T Davis
Report on field investigation, 1 map, by O Baykal

74-N-07-SE 74N07-SW-0266 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495 5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1977
Geological mapping, radiometric prospecting
Underwater radiometric and seismic surveys
Geological report, 6 maps by C Andrews, G Roy
Summary report by G R Goldak

74-N-07-SE 74N07-SW-0267 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495 5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1977-78
55 ddh records and sections
(Johnston and Halifax Is., St Mary's Channel - CBS-2667 2668 2737 and 5483)
Drilling Report, 27 maps by J S Kermeen

74-N-07-SE 74N07-SW-0268 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495 5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1978
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps

74-N-07-SE 74N07-SW-0282 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495 5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1978
Lake bottom radiometric survey by diving program
Report, 14 maps by G R Goldak

74-N-07-SE 74N07-SW-0262 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667, 2727, 2735, 2738 TO 2741, 5483, 5494, 5495
Lat 59-18 to 23 Long 108-35 to 109-08
1978
Airborne and lake-bottom radiometric surveys
Sub-bottom profiling survey
Geological mapping
4 reports, 40 maps, by G R Goldak and G Roy

74-N-07-SE 74N07-SW-0283 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1979
16 ddh, probe logs (# A9-1 to 16)
Ground E M and magnetic surveys (INPUT conductors)
Report, 6 appendices, 36 maps by R J Beckett and R Matthews

74-N-07-SE 74N07-SW-0284 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1980
13 ddh records, probe logs (PLAD-1 to 13)
Ground E M and magnetic surveys (INPUT conductors)
Report, 11 appendices, 40 maps by D E Jiricka
Geophysical report by R B Matthews and R E Gillick (Appendix V)

74-N-07-SE 74N07-SW-0285 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1981
15 ddh records, probe logs (PLAI-1 to 12 and 14 to 16)
Report, 17 maps, cross-sections by D E Jiricka
Analyses: U and others (core)

74-N-07-SE 74N07-SW-0301 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Johnston Island area
CBS 2737 5483 5519 AND 5520
LAKE ATHABASCA PROJECT
Lat 59-20 Long 109-00
1981
Lithogeochemistry of 1979 and 1980 cores
Report by S Earle
(drilling: see file 74N07-SW-0283 and 0284)

74-N-07-SE 74N07-SW-0302 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Elliot Bay area
CBS 2741
LAKE ATHABASCA PROJECT
Lat 59-22 Long 108-47
winter 1980
Interpretation of ground VLF-EM and magnetic survey
Report, 3 maps by V G Wahl (appendix VI to the Jiricka report in file 74N08-SW-0284)

74-N-07-SE 74N07-SW-0303 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Johnston Island-Elliot Bay areas
CBS 2741 5483 5519
LAKE ATHABASCA PROJECT
Lat 59-18 Long 109-01 , Lat 59-22 Long 108-47
winter 1981
Elfast turam survey
Report, 19 maps by R W Matthews with appendices by R Boeschurt and R E Gillick

74-N-07-SE 74N07-SE-0211 ()
PIONEER EXPLORATION LTD
Feather and Course Islands areas
CBS 2458 AND 2459
Lat 59-19-00 to 22-00 Long 108-42-00 to 46-00
1970
Report on reconnaissance radiometric prospecting by E Meyers and P Paulson
Assays: U3O8 (chip and grab samples)
Assays, radiometric: U Th K

74-N-07-SE 74N07-0169 ()
WESTE[illegible] NUCLEAR MINES LTD
Elli[illegible]ay area
CBS 3[illegible]
Lat 59-22-15 to 23-40 Long 108-43-40 to 51-00
1967-68
Airborne radiometric survey by Roving Exploration
Mineral survey by R W Johns
Property report, 2 maps, by E Carlat and W T Davis
Report on field investigation, 1 map, by O Baykal

74-N-07-SW 74N07-SW-0129 ()
ARGOSY URANIUM MINES LTD
Mitchell Island area
MOC CLAIMS NOS 1 TO 9
Lat 59-21-20 to 22-30 Long 108-57-20 to 59-10
1953-54
8 ddh records and sections
Geological and scintillometer survey report, 3 maps, by R G Hoiles

74-N-07-SW 74N07-NW-0199 ()
CANAL EXPLORATIONS LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-35 Long 108-43-25 to 50-45
1970
5 ddh records and sections
Report on ground scintillometer and spectrometer survey and drilling by C V Dyson

74-N-07-SW 74N07-NE-0001 ()
CLIX ATHABASCA URANIUM MINES LTD
Crackingstone Peninsula area
AA CONCESSI[illegible]
Lat 59-21-00 to 29-00 Long 108-36-00 to 52-00
1950
Scintillometer and geiger counter surveys, geological mapping, trenching and sampling
2 reports, 17 maps, by G W Moore
Assays, radiometric: U3O8 (channel samples)

74-N-07-SW 74N07-SW-0118 ()
COLCLEUGH, V D
Mitchell Island area
ALICE CLAIMS NOS 1 TO 10
Lat 59-21-20 to 21-55 Long 108-55-10 to 57-50
1953
4 ddh records: pbe
Geological report, map 1 in = 400 ft, by V D Colcleugh

74-N-07-SW 74N07-SW-0123 ()
COLE, T C
Nelnan Bay-Johnston Island area
GOODY CLAIMS NOS 1 TO 15
Lta 59-20-30 to 21-30 Long 108-52-00
1953
Geological report, map 1 in = 500 ft, by R G Hoiles

74-N-07-SW 74N06-SE-0003 ()
CONROY, J H
Johnston Point area
COCA AND JIN CLAIM GROUPS
Lat 59-18-45 to 20-50 Long 108-58-10 to 109-01
-50
1953-58
Preliminary report by G E Ridgley
Geological report, map 1 in = 875 ft,
by K O Hannigan
Geiger counter survey by S D Moore
Trenching plans

74-N-07-SW 74N07-SW-0121 ()
DYNO MINES LTD
Grouse Island area
EMMA CLAIMS NOS 1 TO 9, MAY CLAIMS NOS 1 TO 7
Lat 59-18-30 to 19-25 Long 108-48-15 to 51-20
1953
Report on ground radiometric and geological
survey, map 1 in = 200 ft, by J P Walter

74-N-07-SW 74N07-SW-0125 ()
GLENCAIR MINES LTD
Duffy-Steeden Islands area
ISLE CLAIMS NOS 1 TO 8, CLIX CLAIM NO 10
Lat 59-21-50 to 22-30 Long 108-52-00 to 53-20
1953
4 ddh records
Geological map 1 in = 500 ft
Geological map with geiger readings
1 in = 200 ft

74-N-07-SW 74N07-SW-0127 ()
GRANT, J S
Mitchell Island area
MP CLAIM NO 2
Lat 59-21-32 Long 108-59-56
1953
3 ddh records

74-N-07-SW 74N07-SW-0256 ()
KINTLA EXPLORATIONS LTD
Steeden-Zapfe-Stead Islands area
CBS 2669
Lat 59-22-00 Long 108-51-00
1974-75
Random scintillometer traverses
Summary report and map by E Goble

74-N-07-SW 74N07-SW-0267 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495
5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1977-78
55 ddh records and sections
(Johnston and Halifax Is., St Mary's Channel -
CBS-2667 2668 2737 and 5483)
Drilling Report, 27 maps by J S Kermeen

74-N-07-SW 74N07-SW-0131 ()
SCREEN MINES LTD
Johnston Island area
PT CLAIMS NOS 1 TO 9, JJ CLAIMS NOS 18 TO 21
Lat 59-19-25 to 20-40 Long 108-58-20 to 59-55
1953
Geological report, 2 maps by F J Hemsworth
and D A Bourne

74-N-07-SW 74N07-SW-0132 ()
GATEWAY OILS LTD
Grouse Island area
R CLAIMS NOS 1 TO 18
Lat 59-19-30 to 20-30 Long 108-44-20 to 48-30
1953
Geological report, map 1 in = 500 ft,
by C S Johnston
Prospector's report by D M Emerson and
J M Small

74-N-07-SW 74N07-SW-0257 ()
GOLDAK EXPLORATION TECHNOLOGY LTD
Johnston Island area
CBS 2727
Lat 59-18-00 Long 108-59-00
1975
Reconnaissance echo sounding depth survey
by G R Goldak

74-N-07-SW 74N07-SW-0105 ()
GUNNAR MINES LTD
Hilyard Island area
MAR-NICK-WALLI CLAIMS - HILYARD ISLAND GROUP
Lat 59-22-30 to 22-50 Long 108-53-20 to 54-40
1957
5 ddh records
4 geological maps 1 in = 200 ft

74-N-07-SW 74N07-SW-0266 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495
5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1977
Geological mapping, radiometric prospecting
Underwater radiometric and seismic surveys
Geological report, 6 maps by C Andrews, G Roy
Summary report by G R Goldak

74-N-07-SW 74N07-SW-0268 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495
5518 TO 5520, HAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1978
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 3 maps

74-N-07-SW 74N07-SW-0282 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667 2668 2737 2740 2741 5483 5494 5495 5518 TO 5520, NAL NO 1 - LAKE ATHABASCA PROJ.
Lat 59-18 to 59-23 Long 108-35 to 109-08
1978
Lake bottom radiometric survey by diving program
Report, 14 maps by G R Goldak

74-N-07-SW 74N06-NE-0013 ()
LAKE ATHABASCA PROJECT
Crackingstone Point-Mitchell Island area
CBS 2667, 2668, 2726, 2737
Lat 59-20 to 25 Long 108-54 to 109-05
1975
Sub-bottom profiling survey by G R Goldak

74-N-07-SW 74N07-SW-0262 ()
LAKE ATHABASCA PROJECT
Crackingstone Islands area
CBS 2667, 2727, 2735, 2738 TO 2741, 5483, 5494, 5495
Lat 59-18 to 23 Long 108-35 to 109-08
1976
Airborne and lake-bottom radiometric surveys
Sub-bottom profiling survey
Geological mapping
4 reports, 40 maps, by G R Goldak and G Roy

74-N-07-SW 74N07-SW-0283 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1979
16 ddh, probe logs (# A9-1 to 16)
Ground E M and magnetic surveys (INPUT conductors)
Report, 6 appendices, 36 maps by R J Beckett and R Matthews

74-N-07-SW 74N07-SW-0284 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1980
13 ddh records, probe logs (#LA0-1 to 13)
Ground E M and magnetic surveys (INPUT conductors)
Report, 11 appendices, 40 maps by D E Jiricka
Geophysical report by R B Matthews and R E Gillick (Appendix V)

74-N-07-SW 74N07-SW-0285 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Crackingstone Islands area
CBS 2737 2741 5483 5519 5520
LAKE ATHABASCA PROJECT
Lat 59-18 to 59-23 Long 108-35 to 109-08
winter 1981
15 ddh records, probe logs (#LA1-1 to 12 and 14 to 16)
Report, 17 maps, cross-sections by D E Jiricka
Analyses: U and others (core)

74-N-07-SW 74N07-SW-0302 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Elliot Bay area
CBS 2741
LAKE ATHABASCA PROJECT
Lat 59-22 Long 108-47
winter 1980
Interpretation of ground VLF-EM and magnetic survey
Report, 3 maps by W G Wahl (appendix VI to the Jiricka report in file 74N08-SW-0284)

74-N-07-SW 74N07-SW-0303 ()
LAKE ATHABASCA PROJECT (S M D C OPERATOR)
Johnston Island-Elliot Bay areas
CBS 2741 5483 5519
LAKE ATHABASCA PROJECT
Lat 59-18 Long 109-01 , Lat 59-22 Long 108-47
winter 1981
Elfast turam survey
Report, 19 maps by R W Matthews with appendices by R Bosschart and R E Gillick

74-N-07-SW 74N07-SW-0191 ()
HEAGHER, JT
Barritt Bay area
AA CLAIMS NOS 1 TO 18
Lat 59-18-10 to 18-50 Long 108-58-30 to 109-00-30
1957
Ground magnetometer survey by J T Heagher

74-N-07-SW 74N07-SW-0223 ()
HELMA LAKE MINES LTD
Duffy-Steeden Islands area
RF CLAIMS NOS 1 TO 12
Lat 59-21-45 to 22-35 Long 108-32-00 to 53-25
1969
Report on ground radiometric survey, map 1 in = 400 ft, by G H Argy

74-N-07-SW 74N07-NW-0261 ()
METALOR LTD
Gunnar area
CBS 2666, 2669, 2670, 2686 AND
S-88174 TO S-88180 CLAIMS
Lat 56-16-00 to 27-30 Long 108-46 to 57
1976
Airborne spectrometer lake sediment, water, soil, radon surveys, ground radiometric prospecting and trenching
Report, 10 maps, by S P Ahuja

74-N-07-SW 74N07-NW-0264 ()
METALOR-S M D C-URANGESELLSHAFT
Gunnar area
CBS 2666, 2669, 2670, 2686 AND
S-88174 TO S-88176 CLAIMS
Lat 56-16-00 to 27-30 Long 108-46 to 57
1977
Prospecting, mapping, ground E M, magnetic underwater seismic and radiometric surveys
2 reports, 13 maps by K F Standing and G D Dickson

74-N-07-SW 74N07-SW-0120 ()
NEW FAR NORTH EXPLORATION LTD
Johnston Island area
CL CLAIMS NOS 1 TO 30
Lat 59-18-30 to 19-30 Long 108-55-00 to 59-45
1958-59
Geological and airborne magnetometer survey
Report, 2 maps, by R W Sargent and W H Myers
Property report, map 1 in = 1 mile,
by W H Myers
Assays: U3O8 (grab samples)

74-N-07-SW 74N07-SW-0159 ()
NOREX URANIUM LTD
Stewart Island area
ML 5032
Lat 59-19-30 to 19-55 Long 108-52-20 to 53-20
1967
Geological report by E G Kennedy
Preliminary and geological report
by D R Cochrane
Assays, radiometric: U3O8

74-N-07-SW 74N07-SW-0305 ()
NOREX-ELDORADO JOINT VENTURE
Stewart Island area
ML 5032 AND 5234
Lat 59-20 Long 108-53
1977-78
Surface geological mapping
Report, 2 maps (1:20,000) by N Andrade
(See Currie 1980 project report)

74-N-07-SW 74N07-SW-0307 ()
NOREX-ELDORADO JOINT VENTURE
Stewart Island area
ML 5032 AND 5234
Lat 59-20 Long 108-53
1979-80
Project review, E M surveys (turam, Max-Min
and VLF)
Project report, 19 maps by D A Currie
Turam report, 2 maps by M J Bergerman

74-N-07-SW 74N07-SW-0251 ()
PANEK, P
Johnston-Halifax Islands area
CBS 1136 AND CLAIM NO S-88016
Lat 59-18 to 22 Long 108-58 to 109-02-30
1972-73
Geological reconnaissance and sampling report,
2 sketch maps, by P Panek

74-N-07-SW 74N07-SE-0211 ()
PIONEER EXPLORATION LTD
Feather and Course Islands area
CBS 2458 AND 2459
Lat 59-19 to 22 Long 108-42 to 46
1970
Report on reconnaissance radiometric
prospecting by E Meyers and P Paulson
Assays: U3O8 (chip and grab samples)
Assays, radiometric: U Th K

74-N-07-SW 74N07-SW-0161 ()
NOREX URANIUM LTD
Tipinuaak Channel area
CBS 471, 1247 AND DM CLAIMS NOS 1 TO 10 AND
RP CLAIMS NOS 1 TO 7
Lat 59-20 to 23 Long 108-46 to 55
1967
Geological report, map 1 in = 1 mile
by D R Cochrane

74-N-07-SW 74N07-SW-0222 ()
NOREX URANIUM LTD
Stewart Island area
ML 5032
Lat 59-19-30 to 19-55 Long 108-52-20 to 53-20
1968
71 ddh records
(ddh X-1, N-1 to 69 inc 62A and 62B)
Ground magnetic and E M surveys, surface and
submarine radiometric surveys
Property report by A C Skerl
4 work summary reports by D R Cochrane
Assays, radiometric: U3O8

74-N-07-SW 74N07-SW-0306 ()
NOREX-ELDORADO JOINT VENTURE
Stewart Island area
ML 5032 AND 5234
Lat 59-20 Long 108-53
1979-80
36 ddh records, probe logs (# 532-26-1 to 36)
28 cross-sections (new and old ddh)
Petrographic report by J Payne
(see Currie 1980 project report)

74-N-07-SW 74N07-SW-0280 ()
NORTH SHORE URANIUM LTD
Grouse Island area
CBS 5480
Lat 59-18-35 Long 108-50-00
1980
1 ddh record and radiometric log (# GI-1-80)
Page report by K Thorsen

74-N-07-SW 74N07-SW-0133 ()
PIELSTICKER, C
Harkness Islands area
REEF CLAIMS NOS 1 TO 4
Lat 59-21-25 to 21-10 Long 108-54-00 to 55-25
1953
Ground scintillometer survey by
A L Johnston

74-N-07-SW 74N07-SW-0128 ()
RED BANK MINES LTD
Grouse Island area
HIBLET CLAIMS NOS 1 TO 9
Lat 59-18-50 to 19-20 Long 108-46-15 to 48-00
1953
Ground scintillometer survey by A G Hodgson

74-N-07-SW 74N07-SW-0308 ()
S W D C
Mitchell Island area
CBS 2667
Lat 59-22 Long 108-57
1981
Fracture analysis, prospecting, sampling
Geological mapping (inc: Conglomerate Island-
CBS-2737)
Report, map (1:5000) by B M Campbell
Petrography by J Payne (App II)
Analyses: U Au oxides (grab samples)

74-N-07-SW 74N07-SW-0309 ()
S W D C
Zapfe Island area
CBS 2669
Lat 59-22 Long 108-52
1982
Ground VLF-EM, I.P. and resistivity surveys -
Zapfe Island grid
Report, 3 maps by F McIntosh

74-N-07-SW 74N07-SW-0301 ()
S W D C
Johnston Island area
CBS 2737 5483 5519 AND 5520
Lat 59-20 Long 109-00
1981
Lithogeochemistry of 1979-80 core samples
Report by S Earle
Hydrogeochemistry of 1981 core samples
Report by G Dreyer
(drilling: files 74N07-SW-0283, 0284 and 0285)

74-N-07-SW 74N07-SW-0298 ()
S W D C
Foster Island area
CBS 5761
Lat 59-16 Long 108-46
1980-81
Ground E M and magnetic survey
Report, 2 maps by P Conway
Elfast E M survey
Report, 4 maps by R A Bosschart

74-N-07-SW 74N07-SW-0124 ()
SCURRY-RAINBOW OIL CO
Stewart Island area
IO CLAIM NO 3 AND MISSING LINK CLAIM NO 4
Lat 59-19-45 Long 108-53-43
1960
25 ddh records

74-N-07-SW 74N07-SW-0122 ()
ST MARYS URANIUM MINES LTD
Beale Lake area
GAMP CLAIMS NOS 14 TO 25, NOD CLAIM NO 3
Lat 59-21-55 to 22-40 Long 108-55-15 to 57-45
1953-56
Geological report, map 1 in = 400 ft,
by C E Dunn
Mineral survey report, 11 maps, by R W Johns
Trenching plans

74-N-07-SW 74N07-SW-0126 ()
STAR URANIUM LTD
Stewart Island area
IO CLAIMS 13 TO 23 AND MISSING LINK CLAIM 10
Lat 59-19-35 to 20-55 Long 108-49-00 to 51-50
1956
4 ddh records
Geological report, map 1 in = 400 ft,
by R C Todd

74-N-07-SW 74N07-SW-0220 ()
SUPREME OIL AND GAS LTD
Mitchell Island area
CBS 387
Lat 59-20-10 to 22-55 Long 108-55-15 to 109-00
-05
1968-69
Prospecting, mapping, and probing of old ddh
Exploration reports for 1968 and 1969
by E A Trueman and C M Trigg
Radioactivity logs
Trench plans
Assessment work summary
(2 folders)

74-N-07-SW 74N07-SW-0130 ()
TREND PETROLEUMS LTD
Johnston Island area
PAT CLAIMS NOS 1 TO 28
Lat 59-19-35 to 20-55 Long 108-55-00 to 59-45
1955
Geiger counter survey by J P Walter

74-N-07-SW 74N07-SW-0136 ()
VIOLAMAC MINES LTD
Johnston Island area
PAT CLAIMS NOS 1 TO 28
Lat 59-19-35 to 20-55 Long 108-55-00 to 59-45
1953
Geological report, map 1 in = 500 ft,
by R G Hoiles

74-N-07-SW 74N07-0169 ()
WESTERN NUCLEAR MINES LTD
Elliot Bay area
CBS 369
Lat 59-22-15 to 23-40 Long 108-43-40 to 51-00
1967-68
Airborne radiometric survey by Roving
Exploration
Mineral survey by R W Johns
Property report, 2 maps, by E Carlat and
W T Davis
Report on field investigation, 1 map,
by O Baykal

74-N-08 74N08-0145 (15 March, 1992)
CAMECO
Cornwall Bay-Lake Athabasca area
CBS 4966 AND 6059 (GC.44739)
LODGE BAY PROPERTY
Lat 59-25-40 to 28-50 Long 108-25-05 to 29-05
15 March, 1989 August 1988*
4 ddh (# CR-88-1 to 4)
Report, 1 map, 2 sections by A Bowe and
J Petrie
Assays:

74-N-08 74N07-0328 (15 March, 1992)
CAMECO
Lodge Bay-Lake Athabasca area
CBS 5644 5677, S-94978 (GC.44811) S-97223 TO 97236 (GC.44501) -LODGE BAY PROP. BOX-ATHONA
Lat 59-23-30 to 29-50 Long 108-27-50 to 38-00
15 March, 1989 1987-88*
Geological mapping, scintillometer prospecting trenching and sampling the Missy, Golden Pond, Vic Lake, Melma, Jane, Adrianne, Keddy Bay and My-France showing areas
Sample the Frontier adit and Greenlee shaft waste piles
25 ddh (# MS-88-1 to 6, GP-88-1 to 6, V-88-1, F-88-1 to 9, L-88B-1 to 3) holes gamma logged
Report (2 vols), 11 maps, 19 sections -A Bowe
Analyses:

74-N-08 74N08-0144 (23 January, 1992)
DUBNICK, ROD
Wabbe Lake area
S-97951
WABBA LAKE PROPERTY
Lat 59-28-40 to 29-40 Long 108-27-20 to 29-10
April '90 lapse list 1987-88
Prospecting and rock sampling
Reconnaissance scintillometer survey (SPP2-HF)
Report, 2 page-size maps by R Dubnick
Analyses: Au Pt Pd (rock)
Analyses: Ag U3O8 (rock)

74-N-08 74N08-0112 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1979-80
Airborne E M, magnetic and radiometric surveys by Kenting
Report, 8 maps
2 interpretation reports, 12 maps by Scintrex- and Paterson, Grant and Watson

74-N-08 74N08-MW-0139 (11 May, 1991)
ELDOR RESOURCES LIMITED
Fish Hook-Cornwall Bays Lake Athabasca area
CBS 8204 AND S-103237 TO 241 (G.C. 44746)
NICHOLSON # 4 MINE, FISH HOOK MINE SHAFT
Lat 59-26-25 to 29-08 Long 108-22-35 to 26-50
11 May, 1988 1987-88*
Geological mapping and rock sampling
Rock and chip sampling of existing trenches
23 ddh (# FN-87-35 to 56 and 38A)
Report, 2 maps by G Williams
Analyses:
NOTE: Nicholson Bay + Fish Hook Bay Properties

74-N-08 74N08-0146 (15 March, 1992)
LENORA EXPLORATIONS LTD
Goldfields Bay-Lake Athabasca area
CBS 8181
LODGE BAY PROPERTY
Lat 59-27-10 to 28-05 Long 108-29-10 to 30-50
15 March, 1989 July 1987*
Geological mapping, scintillometer prospecting and lithogeochemical sampling
Report, 2 maps by A Bowe and J Petrie
Analyses:

74-N-08 74N08-0140 (09 August, 1991)
S M D C
Mackintosh Bay-Geebee Lake area
CBS 5704 5705, S-87947 TO 87950 (G.C. 44778)
BEARCAT LAKE PROPERTY - GOLD SHOWINGS, C-ADIT
Lat 59-27-20 to 32-50 Long 108-14-30 to 25-55
Oct. '89 lapse list 1987-88*
2 ddh (# BD88-01, 02) and resample 1979-80 SMDC ddh # PC-01 to 10 (Bearcat 2 zone)
Geological mapping and rock and lithogeochem sampling
Report, 4 maps by K D Costello
Analyses:
NOTE: includes C-Adit, Pacemaker & Blair shows

74-N-08 74N08-0138 (06 April, 1991)
COLCRYS RESOURCES LTD (WISE BOY RESOURCES INC)
Elto Island-Lake Athabasca area
S-99296
Lat 59-26 Long 108-25
1987*
Ground VLF-EM and magnetic surveys
Geological mapping, prospecting and chip sampling of existing trenches
Report, 6 maps by D J Bain
Analyses

74-N-08 74N08-0111 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1978
Marine seismic and bottom-towed spectrometer survey by Kenting
Report, 18 maps

74-N-08 74N08-0142 (04 October, 1991)
ELDOR RESOURCES LIMITED
Murmac Bay-Beaverlodge Lake area
CBS 8182
Lat 59-28-55 to 30-20 Long 108-25-40 to 30-20
May '90 lapse list August 1988
Detail geological mapping, prospecting and lithogeochemical sampling
Re-sample old pits, showings and anomalies
Report, map by G Williams
Analyses: Au Pt Pd (rock)

74-N-08 74N08-0133 (24 March, 1990)
ELDOR RESOURCES LTD
Fish Hook Bay-Lake Athabasca area
CBS 8204 AND S-103237 TO 103241 (G.C. 44668)
Lat 59-27-00 to 28-30 Long 108-22-30 to 25-00
1986-87
19 ddh logs (# FN-86-16 to 34)
Core magnetic susceptibility study
Report, 1 map by G Williams
Analyses: Au Pt Pd (core)

74-N-08 74N08-0143 (24 November, 1991)
LOUTITT, SANDY AND JAMES W PRICE
Murmac Bay-Lake Athabasca area
CBS 8135 AND S-99341 (G.C.44791)
BLACK BAY ADIT AREA, BLACK BAY URANIUM SHOWING
Lat 59-29-40 to 30-35 Long 108-28-50 to 30-30
24 November, 1988 summer 1987*
Reconnaissance geological mapping, prospecting and lithogeochemical sampling
Sample existing trenches, tip piles and adit area
Report, 2 maps by K Costello
Analyses:
NOTE: S-99341 (Loutitt), CBS-8135 (J. Price)

74-N-08 74N08-0135 (07 September, 1990)
S M D C
MacKintosh Lake-Dunbar Bay area
CBS 5705
Lat 59-31 Long 108-32
summer 1987*
Recce geological mapping , prospecting and rock sampling program
Report, 2 maps by W L Penno
Assays:

74-N-08-NE 74N08-NE-0099 ()
BRENNAC MINES LTD AND LAKELAND BASE METALS LTD
Hill Lake area
CBS 447
Lat 59-28-30 to 30-10 Long 108-12-30 to 14-40
1967
Exploration report for 1967 by B C Macdonald: cp
Geology and assay map 1 in = 800 ft
Assays: U3O8 MoS2 (grab samples)

74-N-08-NE 74N08-NW-0103 ()
CALGARY INTERNATIONAL ENERGY LTD
MacKintosh Bay area
CBS 2684
Lat 59-26 to 29 Long 108-17 to 23
1973
Geological reconnaissance and ground scintillometer survey
Report, 3 maps, by W S Unis
Assays: U3O8 Au (chip samples)

74-N-08-NE 74N08-NE-0070 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Wallace Bay area
CBS 1184
Lat 59-26-15 to 30-30 Long 107-57-00 to 108-05-00
1967-69
3 ddh records
Reports on airborne scintillometer survey by J F Irwin and G N Woollett
Summary report by J F Irwin (1967)
Reports on surface prospecting 1968 and 1969 by R J Harrison and E G Kennedy
Assays: U3O8 Au Ag Cu Zn (grab samples)

74-N-08-NE 74N09-SE-0197 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Hutton-Hayter Lakes area
CBS 450 AND 492
Lat 59-29-30 to 37-30 Long 108-06-20 to 11-00
1968
Airborne scintillometer survey by E G Kennedy

74-N-08-NE 74N09-SE-0220 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Hutton-Hayter Lakes area
CBS 492
Lat 59-29-30 to 35-40 Long 108-06-20 to 11-00
1967,69
4 ddh records
Reports on airborne scintillometer survey by J F Irwin and G N Woollett
Summary report by J F Irwin (1967)
Prospecting and field notes by O F Carter (2 folders)

74-N-08-NE 74N08-NE-0040 ()
DEJOUR MINES LTD
Dead Man Channel area
CBS 439
Lat 59-25-30 to 28-10 Long 108-03-50 to 08-00
1968
Airborne, ground scintillometer and mineral surveys
Progress report, 16 maps, by B M Middleton
Assays, radiometric: U3O8 (grab samples)

74-N-08-NE 74N08-NE-0033 ()
DEJOUR MINES LTD
Hayter Bay area
CBS 455
Lat 59-27-20 to 30-00 Long 108-05-30 to 11-10
1968
Airborne, ground scintillometer and mineral surveys
Progress report, 10 maps, by B M Middleton

74-N-08-NE 74N08-NE-0120 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-25 to 59-34 Long 108-00 to 108-17
1978
11 ddh records, sections, gamma logs (# RB-78-1 to 11)
Drilling report by H Petak
Geological mapping and prospecting
Soil, rock and lake sediment sampling
Airphoto interpretation, Track Etch survey
Final report, 4 appendices, 19 maps - R O Ball and D S Evans

74-N-08-NE 74N08-NE-0113 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-31 Long 108-05
1978
Ground E M and magnetic surveys - Reed Bay North and South grids
Reports, 11 maps by Kenting and Can-Lake
NOTE: most work done in 74-N-09-SE

74-N-08-NE 74N08-NE-0114 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-25 to 59-34 Long 108-00 to 108-17
1978
Airborne E M, magnetic and radiometric surveys by Kenting (Reed Bay and Reed Bay ext)
2 reports, 6 maps

74-N-08-NE 74N08-NE-0121 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 AND ML 5176
Lat 59-25 to 59-32 Long 108-00 to 108-10
1979
7 ddh records and sections (# RB-79-12 to 18)
Drilling report, map by W Rainboth
Prospecting, soil geochemistry and geological mapping
Exploration report, 5 maps by P Maurice

74-N-08-NE 74N08-NE-0115 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 5393 5674 5675 AND ML 5176 (PORTION OF)
Lat 59-26 to 59-29 Long 108-07 to 108-13
1978
Marine seismic survey by Kenting
Report, 5 maps

74-N-08-NE 74N08-NE-0108 ()
E J & N HOLDINGS LTD
Hill Lake area
CBS 5360
L & B SHOWING
Lat 59-29-50 Long 108-14-30
1975
Trenching and sampling showing
Property evaluation report by R K Netolitzky
Assays

74-N-08-NE 74N08-NE-0109 ()
E J & N HOLDINGS LTD
Hill Lake area
CBS 5360
L & B SHOWING
Lat 59-29-50 Long 108-14-30
1977
Ground magnetic, E M and radiometric surveys,
geological reconnaissance
Report, 5 maps by I Dwafri

74-N-08-NE 74N08-NW-0104 ()
EREX RESOURCES LTD
Nicholson Bay area
MC CLAIMS NOS 1 TO 6
4 ZONE
Lat 59-27-35 Long 108-26-20
1974
Soil gas and bog geochemical surveys
(#4 zone area)
Report, map in = 100 ft, by S P Ahuja

74-N-08-NE 74N08-NW-0106 ()
EREX RESOURCES LTD
Nicholson Bay area
ML 5131 (FORMERLY MAC CLAIMS NOS 1 TO 6)
Lat 59-27-35 Long 108-26-20
1975
8 ddh records
(75N-1 to 74N-8)
Report by F R Hassard, 6 maps

74-N-08-NE 74N08-NE-0001 ()
TSO URANTUM MINES LTD
Hill Lake area
AH CLAIMS NOS 1 TO 15 AND 18 TO 21
Lat 59-27-50 to 29-10 Long 108-12-00 to 14-30
1953-54
Geological report, map 1 in = 200 ft
by J T Meagher
Property report by G C McCartney
Assays, radiometric: U308 (grab samples)

74-N-08-NE 74N08-NE-0116 ()
KOOTAK DEVELOPMENT LTD
Hill Lake area
CBS 5360
E J & N HOLDINGS OPTION
Lat 59-29-50 Long 108-14-30
1979
Airborne radiometric survey by Geotronics
Report, 2 maps by D G Mark

74-N-08-NE 74N08-NE-0060 ()
RATENCHUK, PAUL
Hill Lake area
PAL CLAIMS NOS 9 AND 13
Lat 59-28-07 Long 108-14-40
1954
Trench sketch plans
Assays: Au Ag Sb Sn (trenches)

74-N-08-NE 74N08-NE-0083 ()
NESBITT MINING AND EXPLORATION LTD
Reed Bay area
CBS 409 (LATER ML 5176)
-ARCHIE ADIT
Lat 59-29-56 Long 108-06-10
1970
11 ddh records
Final exploration report by R W Johns
Report on Archie adit drilling, maps
1 in = 20 ft by G W Woollett
Assays, radiometric: U308

74-N-08-NE 74N08-NE-0079 ()
NESBITT MINING AND EXPLORATION LTD
Reed Bay area
CBS 409 (LATER ML 5176) AND 410
ARCHIE ADIT AREA
Lat 59-26-10 to 31-30 Long 108-03-30 to 06-36
1969
5 ddh records
Drilling progress reports by R W Johns
Assays: U308

74-N-08-NE 74N08-NE-0010 ()
NESBITT MINING AND EXPLORATION LTD
Dead Man Channel area
CBS 410
Lat 59-26-10 to 27-20 Long 108-06-25 to 08-30
1971
3 trenching plans with explanatory notes
by J C Nesbitt
Assay: U308 (channel sample)

74-N-08-NE 74N08-NE-0043 ()
NEWMONT MINING CORPORATION OF CANADA LTD
Reed Bay area
CBS 409 (LATER ML 5176)
ARCHIE ADIT AREA
Lat 59-27-20 to 31-30 Long 108-03-30 to 06-30
1967
5 ddh records and sections
Geological report, 2 maps, by C H Trigg
Report on work and findings, 3 maps,
by J J Neilon
Prospector's report and map by J C Nesbitt
Assays: U308 ThO2 (core)

74-N-08-NE 74N08-NE-0030 ()
NEWMONT MINING CORPORATION OF CANADA LTD
Reed Bay area
CBS 409 (LATER ML 5176) AND 410
ARCHIE ADIT AREA
Lat 59-26-10 to 30-00 Long 108-03-30 to 06-36
1967
Prospector's report by J C Nesbitt
Report on airborne scintillometer survey
2 maps by G H Woollett
Work and findings report by J J Neilon

74-N-08-NE 74N08-NE-0044 ()
HELMONT MINING CORPORATION OF CANADA LTD
Dead Man Channel area
CBS 410
Lat 59-26-10 to 27-20 Long 108-06-25 to 08-30
1967
Report on reconnaissance geological survey, map 1 in = 400 ft by R Murphy
Prospector's report and map by J C Nesbitt

74-N-08-NE 74N08-NE-0004 ()
PRILLET, R
Cody, Christie and Garner Islands area
STAR CLAIMS 1 TO 6 AND JOY CLAIMS 1 TO 6
Lat 59-26-40 to 27-42 Long 108-12-15 to 13-50
1954
Geological report, map 1 in = 400 ft, by J W MacLeod
Trench plans

74-N-08-NE 74N08-NE-0110 ()
PRICE, J D
Hill Lake area
CBS 1105
Lat 59-28 to 29 Long 108-11 to 16
1975
Reconnaissance scintillometric prospecting
Property evaluation, trenching and sampling, detailed scintillometric and geological mapping
Report, 9 maps by J C Fahrni
Assays

74-N-08-NE 74N08-NE-0122 ()
PRICE, J D
Hill Lake area
CBS 1105
Lat 59-28-30 Long 108-14-30
1979
4 ddh records (# HIL-01 to 04)
2 drilling reports, location map by J Casey and M Isaigonis
Analyses: U (core)

74-N-08-NE 74N08-NW-0105 ()
SAMPSON, W F
Murmac Bay area
CBS 1133
Lat 59-28-40 to 30-25 Long 108-25 to 30
1974
Scintillometer prospecting and grid survey, stripping and trenching
Report by W F Sampson including 1972 property report by M Ali

74-N-08-NE 74N08-NW-0107 ()
SAMPSON, W F
Murmac Bay area
CBS 1133
Lat 59-28-40 to 30-25 Long 108-25 to 30
1975
Scintillometer grid survey
Trenching
Progress report, 1 map

74-N-08-NE 74N08-NE-0003 ()
TAZIN MINES LTD
Felix Bay area
RL CLAIMS NOS 1 TO 10
Lat 59-28-10 to 29-40 Long 108-10-00 to 11-15
1953-55
12 ddh records and sections
Geological report, map 1 in = 300 ft, by W D Sutherland
Assays: U3O8 (grab samples)

74-N-08-NE 74N08-NE-0002 ()
TWIN BAY URANIUM LTD
Cameron Island area
BOB CLAIMS NOS 1 TO 9
Lat 59-26-50 to 28-00 Long 108-14-00 to 15-30
1953-56
9 ddh records and sections: pbe py po
Report on ground scintillometer and geological surveys, 2 maps, by E L Alexander
Trench plans

74-N-08-NW 74N07-NE-0063 ()
ATHABASCA GOLDFIELDS AND URANIUM LTD
Frontier Lake area
YW CLAIM NO 2
Lat 59-28-27 Long 108-30-40
1953
3 ddh records
Sketch trench plans

74-N-08-NW 74N08-NW-0076 ()
ATHONA MINES LTD
Goldfields area
ATHONA MINE
ATHONA MINESITE
Lat 59-26-45 Long 108-29-10
1935-39
3 reports on ore tests by Bureau of Mines
Surface plans

74-N-08-NW 74N07-NE-0019 ()
BEAVERLODGE RESEARCH SYNDICATE
Keddy Bay area
EARL-ETTA-IKE-KA-KANE-LILA-RAND-WY-YU CLAIMS
Lat 59-28-45 to 30-30 Long 108-28-00 to 34-30
1957
Geological, mineralogical and petrological report by R W Johns

74-N-08-NW 74N08-NW-0026 ()
BETA GAMMA MINES LTD
Moose Island area
WHITE DOG CLAIMS NOS 1 TO 9
Lat 59-26-30 to 28-00 Long 108-16-30 to 20-10
1954-56
Reports on airborne scintillometer and geological surveys by A G Pentland
Trench plans

74-N-08-NW 74N08-NW-0102 ()
BLACK BAY URANIUM LTD
Fish Hook Bay area
FISH HOOK BAY MINE
FISH HOOK BAY MINESITE
Lat 59-28-00 Long 108-24-20
1957-60
1st level plan with geology 1 in = 20 ft
10+75N section 1 in = 20 ft
Press clippings

74-N-08-NW 74N08-NW-0005 ()
BLEILER, C
Elto Island area
AG CLAIMS NOS 1 TO 6 AND 9 TO 13
Lat 59-25-50 to 26-50 Long 108-24-00 to 25-45
1955
Geological report, map 1 in = 400 ft,
by A G Hodgson: pbe
Trench plans

74-N-08-NW 74N08-NW-0078 ()
CANADIAN BARRANCA MINES LTD
Elto Island area
CBS 456
Lat 59-25-55 to 26-50 Long 108-24-10 to 26-30
1968-69
9 ddh records and sections
Geological reports, 3 maps, by E G Kennedy
and P G Marshall

74-N-08-NW 74N08-NW-0130 ()
COMAPLEX RESOURCES INTERNATIONAL LTD
Caldwell Bay area
CBS 5963
Lat 59-27 Long 108-21
1985
Prospecting, traverse and shoreline mapping
Test VLF and biogeochemical surveys
Report, 2 maps by E Horne and M W Pyke
Analyses: Au (old trenches, twigs, grab)

74-N-08-NW 74N08-NW-0015 ()
CONSOLIDATED BETA GAMMA MINES LTD
Moose Island area
JE CLAIMS NOS 1 TO 18
Lat 59-25-10 to 26-30 Long 108-20-00 to 21-55
1956
Airborne scintillometer survey by
A G Pentland

74-N-08-NW 74N08-NW-0016 ()
CONSOLIDATED NICHOLSON MINES LTD
Nicholson Bay area
FLO-JIM-IVEY-DOROTHY-PETER-MARGARET-APEX-STORM
CLAIMS: NICHOLSON PROPERTY/MINE (ZONES 1-4)
Lat 59-27-10 to 27-45 Long 108-25-00 to 26-15
1946-59
5 ddh records (JIM claim 1955)
Assays: U3O8 (core)
Mine plans and sections
Surface and underground geological maps
Ddh plans

74-N-08-NW 74N07-NE-0025 ()
BLACK BAY URANIUM MINES LTD
Murmac Bay area
GRETTA CLAIMS NOS 1 TO 31 AND ADIT
MURMAC BAY MINE ADIT
Lat 59-29-25 to 30-30 Long 108-27-00 to 31-45
1953-56
Geological report, map 1 in = 200 ft,
by J W MacLeod
Scintillometer survey by W R Newman
3 ddh records
Adit and underground plans and sections
(3 folders)

74-N-08-NW 74N08-NW-0098 ()
BRENMAC MINES LTD AND LAKELAND BASE METALS LTD
Caldwell Bay area
CBS 356
Lat 59-26-25 to 27-30 Long 108-19-30 to 23-00
1967
Prospecting, geological reconnaissance and
geiger survey
Exploration report for 1967, 3 maps,
by B C Macdonald

74-N-08-NW 74N08-NW-0018 ()
CAMO URANTUM SYNDICATE
Wabbe Lake area
KAM CLAIMS NOS 1 TO 6 AND WAK CLAIMS 1 TO 14
Lat 59-29-40 Long 108-28-30 and
Lat 59-29-30 to 30-20 Long 108-25-00 to 27-00
1953
Geological reports, maps 1 in = 200 ft,
by C E Dunn: pbe
Reports on ground scintillometer survey
by J W MacLeod

74-N-08-NW 74N08-NW-0101 ()
CONTNCO
Goldfields area
MURMAC CLAIM NO 6 FRACTION
Lat 59-28-05 Long 108-30-00
1936
1 ddh plan only

74-N-08-NW 74N08-NW-0013 ()
CONSOLIDATED NICHOLSON MINES LTD
Nicholson Bay area
FLO-JIM-IVEY-DOROTHY-PETER-MARGARET-APEX-STORM
CLAIMS: NICHOLSON PROPERTY/MINE (ZONES 1 - 4)
Lat 59-27-10 to 27-45 Long 108-25-00 to 26-15
1929-53
Trench plans

74-N-08-NW 74N08-NW-0082 ()
CONSOLIDATED NICHOLSON MINES LTD
Nicholson Bay area
ML 4760, 4761, 4762
Lat 59-27-06 to 27-40 Long 108-24-48 to 25-50
1970
Report on exploration and geology, maps
1 in = 2 miles, by C M Trigg
Assays: U3O8 V2O5 Au Ag Pt (grab samples)

74-N-08-NW 74N08-NW-0037 ()
DEJOUR MINES LTD
Wabbe Lake area
CBS 366
Lat 59-28-56 to 30-00 Long 108-28-50 to 30-30
1968
Airborne scintillometer, geological and mineral surveys
Progress report, 12 maps, by B M Middleton

74-N-08-NW 74N08-NW-0038 ()
DEJOUR MINES LTD
Wabbe Lake area
CBS 411
Lat 59-29-00 to 30-20 Long 108-24-55 to 28-00
1968
Airborne scintillometer, geological and mineral surveys
Progress report, 7 maps, by B M Middleton

74-N-08-NW 74N08-NW-0085 ()
DEJOUR MINES LTD
Wabbe Lake area
CBS 411
Lat 59-29-00 to 30-20 Long 108-24-55 to 28-00
1969
Ground scintillometer survey, stripping and trenching
Progress report, 3 maps, by J B Gordon

74-N-08-NW 74N08-NW-0039 ()
DEJOUR MINES LTD
Frontier Lake area
CBS 412 (LATER ML 5184)
Lat 59-27-30 to 28-20 Long 108-29-05 to 30-30
1968
1 ddh record
Airborne and ground scintillometer, geological and mineral surveys
Progress report, 7 maps, by B M Middleton

74-N-08-NW 74N08-NW-0073 ()
DEJOUR MINES LTD
Frontier Lake area
CBS 412 (LATER ML 5184)
Lat 59-27-30 to 28-20 Long 108-29-05 to 30-30
1969
Detailed geological mapping, mineral survey and radiometric prospecting
Progress report, 13 maps, by J B Gordon

74-N-08-NW 74N07-NE-0076 ()
DEJOUR MINES LTD
Lodge Bay area
CBS 413
Lat 59-25-45 to 27-45 Long 108-29-10 to 32-30
1968
Airborne and ground scintillometer, geological and mineral surveys
Progress report, 10 maps, by B M Middleton

74-N-08-NW 74N07-NE-0203 ()
DEJOUR MINES LTD
Lodge Bay area
CBS 413
Lat 59-25-45 to 27-45 Long 108-29-10 to 32-30
1969
4 ddh records and sections

74-N-08-NW 74N08-NW-0074 ()
DEJOUR MINES LTD
Halfmoon Island area
CBS 416
Lat 59-25-25 to 27-25 Long 108-26-30 to 28-40
1969
3 ddh records
Report on geological and mineral surveys
10 maps by R W Johns

74-N-08-NW 74N07-NE-0288 ()
DENTSON MINES LTD
Lodge Bay area
CBS 5663 TO 5665 AND 5677
BOX MINE TAILINGS AREA
Lat 59-25 Long 108-30
1979
6 ddh records (# LB-79-1 to 3, 5 to 7)
Ground E M and magnetic surveys by Walker Exploration, interpretation by Excalibur
Report, 18 maps by J E LeLonde, A J Walker and J R Bonniwell

74-N-08-NW 74N07-NE-0292 ()
DENTSON MINES LTD
Lodge Bay area
CBS 5664 AND 5677
BOX MINE TAILINGS AREA
Lat 59-27 to 59-30 Long 108-28 to 108-39
1980
Prospecting and sampling Au and U showings
Ground E M and radiometric survey -Box Mine tailings
Report, 9 maps by D E Garden
Assays: Au Ag Ni Cu Zn U3O8 (chip,grab,ore)

74-N-08-NW 74N08-NW-0141 (13 October, 1991)
DUBNICK, ROD
Caldwell Bay area
CBS 7521
YAK, VEIN 1 & 10, SOUTH, CENTRE, CONTACT SHOWS
Lat 59-26-30 to 27-30 Long 108-20-30 to 23-00
13 October, 1988 summer 1987*
Geological mapping, prspecting, rock sampling
Air photo Geological interpretation
Report, 3 maps by K D Costello
Analyses:

74-N-08-NW 74N08-NE-0114 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-25 to 59-34 Long 108-00 to 108-17
1978
Airborne E M, magnetic and radiometric surveys by Kenting (Reed Bay and Reed Bay ext)
2 reports, 6 maps

74-N-08-NW 74N08-NW-0139 (11 May, 1991)
ELDOR RESOURCES LIMITED
Fish Hook-Cornwall Bays Lake Athabasca area
CBS 8294 AND S-103237 TO 241 (B.C. 44746)
NICHOLSON # 4 MINE, FISH HOOK MINE SHAFT
Lat 59-26-25 to 29-08 Long 108-22-35 to 26-50
11 May, 1988 1987-88*
Geological mapping and rock sampling
Rock and chip sampling of existing trenches
23 ddh (# FH-87-35 to 56 and 38A)
Report, 2 maps by G Williams
Analyses:
NOTE: Nicholson Bay + Fish Hook Bay Properties

74-N-08-NW 74N08-NW-0127 ()
ELDORADO NUCLEAR LIMITED
Elto Island area
ML 5185 (FORMERLY K-1 TO K-6 CLAIMS)
Lat 59-26-15 Long 108-23-30
1982
Ground E M and magnetic surveys
Report, 6 maps by G Williams
Analyses: trace elements (1970 core)

74-N-08-NW 74N08-NW-0080 ()
ELDORADO NUCLEAR LTD
Elto Island area
K-1 CLAIM (LATER ML 5185)
Lat 59-26-24 Long 108-23-50
1970
1 ddh record and section
Drilling report by J A Fleming
Assays: Au Pt

74-N-08-NW 74N08-NW-0081 ()
EWEX MINES LTD
Nicholson Bay area
MC CLAIMS NOS 1 TO 6
Lat 59-27-05 to 27-45 Long 108-25-50 to 26-50
1969
Report on ground scintillometer and geological survey, map 1 in = 100 ft, by J F Touborg

74-N-08-NW 74N08-NW-0106 ()
EWEX RESOURCES LTD
Nicholson Bay area
ML 5131 (FORMERLY MAC CLAIMS NOS 1 TO 6)
Lat 59-27-35 Long 108-26-20
1975
8 ddh records
(75N-1 to 74N-8)
Report by F R Hassard, 6 maps

74-N-08-NW 74N08-NW-0117 ()
GOLDEN RULE RESOURCES LTD
Goldfields Bay area
S-97239 TO 97243, 97245 TO 97249, 97053 CLAIMS
Lat 59-28 Long 108-29
1980
Reconnaissance geological mapping and sampling
Report, map by W C Day
Assays: Au Ag Cu Pb Zn Ni Fe As Sb (grab)

74-N-08-NW 74N08-NW-0008 ()
ELDORADO MINING AND REFINING LTD
Fish Hook Bay area
DICK-JOE-LEONA-SHIRLEY-WALLI CLAIM GROUPS
FISH HOOK BAY PROPERTY
Lat 59-26-30 to 28-40 Long 108-40-00 to 26-40
1945-54
41 ddh records and sections: pbe
Geiger probe records
Reports on geiger surveys by F E Sanptle and F S Bolton
Trench, sampling and showing plans
Assays: U3O8 (core)
Notes on 1946 exploration, by F S Bolton
(3 folders)

74-N-08-NW 74N08-NW-0079 ()
ELDORADO NUCLEAR LTD
Fish Hook Bay area
DICK-JOE-LEONA-SHIRLEY-WALLI CLAIMS
FISH HOOK BAY CLAIM GROUP
Lat 59-26-30 to 28-40 Long 108-22-40 to 26-40
1968
Report on Fish Hook Bay project by B E Jones and J A Fleming
Assays: U3O8 V2O5 Au Cu Co Pt MoS2
(detailed property re-evaluation)

74-N-08-NW 74N08-NW-0035 ()
ELDORADO NUCLEAR MINING AND REFINING LTD
Nicholson Bay area
JOE CLAIMS NOS 23, 24, 27 AND 28
(PART OF FISH HOOK BAY PROPERTY)
Lat 59-27-35 Long 108-25-30
1966
Report on ground scintillometer and geological survey, 3 maps, by C H Trigg

74-N-08-NW 74N08-NW-0104 ()
EWEX RESOURCES LTD
Nicholson Bay area
MC CLAIMS NOS 1 TO 6
4 ZONE
Lat 59-27-35 Long 108-26-20
1974
Soil gas and bog geochemical surveys
(#4 zone area)
Report, map in = 100 ft, by S P Ahuja

74-N-08-NW 74N08-NW-0034 ()
FOSCO HOLDINGS
Fish Hook Bay area
CBS 337
Lat 59-27-20 to 28-40 Long 108-21-00 to 23-30
1967
Report on airborne and ground scintillometer surveys by G H Woollett

74-N-08-NW 74N08-NW-0023 ()
GREEN BAY URANIUM LTD
Mackintosh Bay area
ROBB CLAIMS NOS 1 TO 8
Lat 59-29-20 to 29-58 Long 108-19-50 to 20-55
1955
Report on ground scintillometer and geological survey, map 1 in = 200 ft, by G H Duff

74-N-08-NW 74N08-NW-0041 ()
ETHEAR, GORDON
Nicholson Bay area
MC CLAIMS NOS 1 TO 6
Lat 59-27-15 to 59-27-48 Long 108-25-54 to 260
1965
Diary of work done
Trench sketch plans

74-N-08-NW 74N08-NW-0017 ()
CONSOLIDATED URANIUM MINES LTD
Caldwell Bay area
JOAN CLAIMS NOS 1 TO 9
Lat 59-27-10 to 27-50 Long 108-19-15 to 21-05
1955
Geological and radiometric survey report, map
1 in = 200 ft, by J H Low

74-N-08-NW 74N08-NW-0024 ()
KAGNA MINES LTD
Mackintosh Bay area
TWO CLAIMS NOS 1 TO 6
Lat 59-28-55 to 29-30 Long 108-16-10 to 16-12
1955
Geological report, map 1 in = 475 ft,
by H Stephen

74-N-08-NW 74N09-NW-0234 ()
MAJESTIC MINES LTD
Munroe Bay area
CBS 357, 365 (LATER ML 5183) AND 366
Lat 59-28-45 to 31-45 Long 108-27-00 to 34-00
1967
Geology and property report by E G Kennedy

74-N-08-NW 74N08-NW-0011 ()
MCAVOY, J
Nicholson Bay area
DOT CLAIMS NOS 1 TO 3
Lat 59-27-03 to 27-24 Long 108-25-40 to 26-40
1950-59
3 ddh records
Trench sketch plans

74-N-08-NW 74N08-NW-0084 ()
MELBA LAKE MINES LTD
Mackintosh Bay area
BILL CLAIMS NOS 1 TO 9
Lat 59-29-10 to 29-55 Long 108-22-10 to 23-10
1969
Report on ground radiometric survey, map
1 in = 600 ft, by G H Argy

74-N-08-NW 74N08-NW-0012 ()
NOLSTAD, E N
Cornwall Bay area
EAG CLAIM NO 4
Lat 59-28-18 Long 108-27-11
1953
4 ddh records

74-N-08-NW 74N08-NW-0036 ()
NOTEA CANADA LTD
Cornwall Bay area
CBS 305
Lat 59-27-20 to 28-55 Long 108-26-30 to 29-06
1967
Airborne and ground radiometric and geological
surveys
Report, 4 maps by J Bernazesud

74-N-08-NW 74N08-NW-0071 ()
NORCAN MINES LTD
Cornwall Bay area
CBS 305
GEMINI OPTION
Lat 59-27-20 to 28-55 Long 108-26-30 to 29-06
1970
2 ddh records and sections
Ground scintillometer, geological and mineral
surveys
Report on field work, 3 maps by R W Johns

74-N-08-NW 74N08-NW-0094 ()
NORTH WEST MINERALS LTD
Caldwell Bay area
HAZEL CLAIMS
Lat 59-26-40 Long 108-22-00
1935-36
Report to Directors by C W McKee
2 geological maps, 1in = 130 ft and 300 ft

74-N-08-NW 74N08-NW-0075 ()
PACIFIC NORTHERN OILS LTD
Moose Island area
CBS 431
Lat 59-25-45 to 27-30 Long 108-18-15 to 21-45
1969-70
Scintillometer prospecting and soil sampling
Exploration report, 4 maps by C H Trigg
Geochemical analyses: Cu U3O8 (soil samples)
Detailed geological, mineral and
scintillometer surveys
Report, 4 maps, by R W Johns
(2 folders)

74-N-08-NW 74N08-NW-0077 ()
PACIFIC NORTHERN OILS LTD
Mackintosh Bay area
CBS 432
Lat 59-27-30 to 29-00 Long 108-18-15 to 21-15
1969
Scintillometer prospecting and soil sampling
Exploration report, 3 maps, by C H Trigg
Geochemical analyses: Cu U3O8 (soil samples)

74-N-08-NW 74N08-NW-0072 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
Cornwall Bay area
CBS 3025
Lat 59-27-20 to 28-55 Long 108-26-30 to 29-06
1969
Ground scintillometer survey and geological mapping
Progress Report, 3 maps, by R W Johns

74-N-08-NW 74N08-NW-0022 ()
FAULKER, J G
Mackintosh Bay area
GUF CLAIMS NOS 1 TO 30
Lat 59-29-30 Long 108-23-30
1964-69
Ddh plans with lithological notations
Assays: Au Ag (core)

74-N-08-NW 74N08-NW-0096 ()
FAULKER, J G
Wabbe Lake area
PAL CLAIM NO 3, BAY CLAIM NO 2, KEY CLAIM NO 2
Lat 59-29-48 Long 108-24-41
1948-60
Ddh and trench plans
Assay report by J G Paulsen
Assays: Au Ag Zn (core)

74-N-08-NW 74N08-NW-0028 ()
POLE STAR MINES LTD
Wabbe Lake area
WILL CLAIMS NOS 1 TO 9
Lat 59-28-50 to 29-40 Long 108-24-50 to 26-30
1952-53
4 ddh records
Geological map 1 in = 430 ft
Assays: WO3 (core) nil result

74-N-08-NW 74N08-NW-0019 ()
REVARD URANIUM LTD
Wabbe Lake area
KAH CLAIMS NOS 1 TO 6 AND WAK CLAIMS 1 TO 14
Lat 59-29-40 Long 108-28-30 and
Lat 59-29-30 to 30-20 Long 108-25-00 to 27-00
1955
8 ddh records
Geiger probe records
Report on ground E M survey by F W McCamus

74-N-08-NW 74N08-NW-0025 ()
ROLAN CONSOLIDATED MINES LTD
Cornwall Bay-Wabbe Lake area
VAN CLAIMS NOS 1 TO 20
Lat 59-28-00 to 29-45 Long 108-24-50 to 26-50
1953,55
9 ddh records
Geological mapping and geiger survey
Report, map 1 in = 400 ft, by R I Benner

74-N-08-NW 74N08-NW-0007 ()
ROYBAR URANIUM AND GOLD MINES LTD
Cornwall Bay area
CORNWALL BAY CONCESSION
Lat 59-28-25 to 29-05 Long 108-26-30 to 28-05
1949
Geological report, map 1 in = 200 ft,
by J A Fraser
Report on gamma ray spectrometer survey
(no map) by R W Pringle, K I Rouiston and
G M Brownell

74-N-08-NW 74N09-0291 ()
S M D C
Fredette Lake-Mackintosh Bay area
CBS 1105 5499 5638 5704 5705 5879 5880 AND
S-87947 TO S-87950 CLAIMS UCA PROJECT
Lat 59-27 to 59-42 Long 108-10 to 108-36
winter 1981
15 ddh records, sections (# CON-5 to 8, FR-1,
MAC-1 2, CL-1 to 8) CBS 5499 5638 5704 5879
Basal till sampling (except CBS-5638), trench
Report, 42 maps by J M Iasigonis & B Campbell
Analyses: Cu U Zn V As (till)

74-N-08-NW 74N10-0509 ()
S M D C
Black Bay-Elder Lake area
CBS 2743 5499 5513 5637 5638 5643 5660 5695
5696 5701 TO 5703 5879 UCA PROJECT
Lat 59-30 to 59-45 Long 108-15 to 109-00
1979
Airborne E M (INPUT) and magnetic survey
(400 m spacing) by Questor
Report, 10 maps by W Kerr

74-N-08-NW 74N08-NW-0131 (27 September, 1991)
S M D C
Cornwall Bay-Lake Athabasca area
CBS 4996
Lat 59-28-00 Long 108-27-30
1984*
Prospecting, reconnaissance geological mapping
Report excerpt, 2 maps
Analyses:
(Project report: see file 74N07-NE-0319)

74-N-08-NW 74N08-NW-0137 (07 March, 1991)
S M D C
Cornwall Bay-Lake Athabasca area
CBS 4996 AND 6059 (G.C. 44739)
Lat 59-22-30 to 23-40 Long 108-26-50 to 29-05
summer 1987*
Prospecting, geological mapping
Rock and soil sampling
Ground scintillometer survey
Report, 2 maps by A M Bowe
Analyses:
NOTE: all work done on CBS-4966

74-N-08-NW 74N09-0285 ()
S M D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704
AND 5705 UCA PROJECT
Lat 59-27 to 59-44 Long 108-15 to 108-33
1978
11 ddh records, sections (# UB-1 to 11) on
CBS-5499 and 5637
Prospecting and geological mapping
Lake sediment and soil sampling
Ground E M and magnetic surveys
Report, 14 maps, 7 appendices by R J Beckett
and P Wright

74-N-08-NW 74N09-0286 ()
S M D C
Fredette Lake-MacIntosh Bay area
CBS 5499 5437 5438 5443 5695 5696 5702 5704
AND 5705 1105 5660 5879 5880 UCA PROJECT
Lat 59-25 to 59-45 Long 108-12 to 108-40
1979
20 ddh records, sections (# CON-1 to 4, ENIR-18 to 4 and BC-01 to 12) - CBS 5499 5638 5704
Prospecting and geological mapping-re showings
Lake sediment, till, tree trunk sampling
Track Etch survey
Report, maps, by J M Isaigonis
Assays: U308 et al (core,chip,grab samples)

74-N-08-NW 74N08-NW-0123 ()
S M D C
MacIntosh Bay-Bigfoul Island area
CBS 5599 5704 5705 5880 5898 AND S-57947 TO 57950, 87222 AND 87223 CLAIMS
Lat 59-24 to 59-34 Long 108-15 to 108-30
1979
Airborne E M (INPUT) and magnetic survey by Kenting
Report, 4 maps by W C Kerr

74-N-08-NW 74N07-NE-0315 (08 March, 1990)
S M D C
Lodge Bay area
CBS 5664 5665 AND 5677 AND S-97948: GAUTNIER-MELNA-GREENLEE-ANDERSON-JKS: FRONTIER ADIT
Lat 59-22 to 59-30 Long 108-27 to 108-41
1983
12 ddh records (# LBU-1 to 12) -Frontier Adit
Prospecting, recce/detail geological mapping
Rock and soil sampling
Reconnaissance E M and magnetic surveys- Box Pt, Frontier grid, Strike Pt, Anderson, JKS
Report, 21 maps by D E Jiricka
Assays/analyses: Au (core,soil,sediment,rock)

74-N-08-NW 74N07-NE-0316 (27 December, 1990)
S M D C
Frontier Lake-Strike Point-Nicholson Bay area
CBS 5664 AND 6059
LODGE BAY PROJECT
Lat 59-26 to 59-29 Long 108-25 to 108-32
1983-84*
Ground geophysical test surveys (VLF-EM, I.P., EM16, MaxMin II, magnetic, resistivity - over the Frontier, Anderson and Nicholson grids
Report, 24 maps by R Matthews

74-N-08-NW 74N08-NW-0105 ()
SAMPSON, W F
Murmac Bay area
CBS 1133
Lat 59-28-40 to 30-25 Long 108-25 to 30
1974
Scintillometer prospecting and grid survey, stripping and trenching
Report by W F Sampson including 1972 property report by M Ali

74-N-08-NW 74N08-NW-0014 ()
SCOTT, GEORGE
Fish Hook Bay area
FOLD CLAIM NO 1
Lat 59-26-52 Long 108-25-02
1949
1 ddh record

74-N-08-NW 74N08-NW-0118 ()
S M D C
Elto Island area
CBS 5599
Lat 59-26 Long 108-27
1979
Marine seismic survey
Report, 5 maps by K F Standing

74-N-08-NW 74N08-NW-0119 ()
S M D C
Elto Island area
CBS 5599 AND 5898
Lat 59-25 Long 108-27
1980
Lake sediment/water sampling
Track Etch and geochemical surveys
Report, 3 maps by G L Drever

74-N-08-NW 74N07-NE-0314 (06 April, 1989)
S M D C
Lodge Bay area
CBS 5664 5665 AND 5677: GAUTNIER-MELNA-GREENLEE-ANDERSON-JKS: FRONTIER ADIT
Lat 59-22 to 59-30 Long 108-27 to 108-41
1982
Reconnaissance geological mapping, prospecting
Detail mapping, and sampling of gold showings
rock and lake sediment sampling
Report, 7 maps by D E Jiricka

74-N-08-NW 74N08-NW-0124 ()
S M D C
MacIntosh Bay area
CBS 5704 AND 5705
Lat 59-29 Long 108-22
1980
Marine seismic survey
Report, 5 maps by P Conway

74-N-08-NW 74N08-NW-0107 ()
SAMPSON, W F
Murmac Bay area
CBS 1133
Lat 59-28-40 to 30-25 Long 108-25 to 30
1975
Scintillometer grid survey
Trenching
Progress report, 1 map

74-N-08-NW 74N08-NW-0020 ()
SIXY, U M
Fish Hook Bay area
KIT CLAIMS NOS 1 TO 8
Lat 59-27-45 to 28-30 Long 108-22-30 to 24-15
1969
Geological report, map 1 in = 200 ft,
by J A Fraser

74-N-08-NW 74N08-NW-0100 ()
YAZYK MINES LTD
Cornwall Bay area
DUMAC, GEIGER AND JU CLAIMS
Lat 59-27-40 to 29-00 Long 108-28 to 30
1969
Geological and geiger reports, map
1 in = 200 ft, by R Oxland

74-N-08-NW 74N08-NW-0006 ()
TUTR BAY URANIUM LTD
Cameron Island area
BUB CLAIMS NOS 1 TO 8
Lat 59-26-45 to 27-50 Long 108-14-45 to 16-10
1955
Geological report, map 1 in = 400 ft,
by J Meyers

74-N-08-SW 74N09-0291 ()
S N D C
Fredette Lake-Mackintosh Bay area
CBS 1105 5499 5638 5704 5705 5879 5880 AND
S-87947 TO S-87950 CLAIMS UCA PROJECT
Lat 59-27 to 59-42 Long 108-10 to 108-36
winter 1981
15 ddh records, sections (# CON-5 to 8, FR-1,
MAC-1 2, CL-1 to 8) CBS 5499 5638 5704 5879
Basal till sampling (except CBS-5638), trench
Report, 42 maps by J M Isaigonis & B Campbell
Analyses: Cu U Zn V As (till)

74-N-08-SW 74N09-0285 ()
S N D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704
AND 5705 UCA PROJECT
Lat 59-27 to 59-44 Long 108-15 to 108-33
1978
11 ddh records, sections (# UB-1 to 11) on
CBS-5499 and 5637
Prospecting and geological mapping
Lake sediment and soil sampling
Ground E M and magnetic surveys
Report, 14 maps, 7 appendices by R J Beckett
and P Wright

74-N-09 74N09-0001 ()
AMERICAN-CANADIAN URANIUM CO LTD
Forget Lake area
KK CONCESSION
Lat 59-36-00 to 41-00 Long 107-57-30 to 108-18
-00
1950
3 geological and R A occurrences reports and
maps by I N Milne

74-N-09 74N09-0165 ()
ELDORADO MINING AND REFINING LTD
Donaldson Lake area
CBS 223 TO 225 AND KD CLAIMS NOS 1 TO 7 AND
HAB NOS 2 TO 16
Lat 59-32 to 38 Long 108-11 to 33
1965
Geological report Prince Lake area, 5 maps,
by R A Burwash
Geological report Hab area, 3 maps,
by A J Spooner
Prospecting report, 13 maps, by C H Trigg
Report on surface evaluation by C H Trigg

74-N-08-NW 74N08-NW-0021 ()
THUNDERSTAR MINERALS
Mackintosh Bay area
MURRAY CLAIMS NOS 1, 3 AND 4
Lat 59-28-30 Long 108-22-30 to 24-10
1954
Geiger counter survey by D Osterland

74-N-08-SW 74N08-SW-0136 ()
DEE EXPLORATIONS LTD
Jervois Lake area
NERO CLAIMS NOS 1 TO 10
Lat 59-18 Long 104-28
1954
Fixed wing airborne scintillometer survey
Report by D Rotherham

74-N-08-SW 74N10-0509 ()
S N D C
Black Bay-Elder Lake area
CBS 2743 5499 5513 5637 5638 5643 5660 5695
5696 5701 TO 5703 5879 UCA PROJECT
Lat 59-30 to 59-45 Long 108-15 to 109-00
1979
Airborne E M (INPUT) and magnetic survey
(400 m spacing) by Questor
Report, 10 maps by W Kerr

74-N-08-SW 74N09-0286 ()
S N D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704
AND 5705 1105 5660 5879 5880 UCA PROJECT
Lat 59-25 to 59-45 Long 108-12 to 108-40
1979
20 ddh records, sections (# CON-1 to 4, ENIR-
18 to 4 and BC-01 to 12) - CBS 5499 5638 5704
Prospecting and geological mapping-ra showings
Lake sediment, till, tree trunk sampling
Track Etch survey
Report, maps, by J M Isaigonis
Assays: U3O8 et al (core,chip,grab samples)

74-N-09 74N08-0142 (04 October, 1991)
ELDOR RESOURCES LIMITED
Murmac Bay-Beaverlodge Lake area
CBS 8182
Lat 59-28-55 to 30-20 Long 108-25-40 to 30-20
May '90 lapse list August 1988
Detail geological mapping, prospecting and
lithogeochemical sampling
Re-sample old pits, showings and anomalies
Report, map by G Williams
Analyses: Au Pt Pd (rock)

74-N-09 74N09-0168 ()
ELDORADO MINING AND REFINING LTD
Donaldson Lake area
CBS 223 TO 226 AND 290 HAB CLAIMS NOS 1 TO 16,
KD NOS 1 TO 7 AND EAGLE CLAIMS NOS 12 TO 26
Lat 59-32 to 38 Long 108-11 to 33
1966
Ground scintillometer prospecting report
19 maps by J A Sauerbrei
Summary of 1965 and 1966 work
by J A Sauerbrei

74-N-09 74N09-0172 ()
ELDORADO MINING AND REFINING LTD
Donaldson Lake area
CBS 223 TO 226, 290 AND 490 ACE NOS 26 TO 30,
EAGLE NOS 12 TO 26, NAB 7, 9 TO 16, RA 26 & 27
Lat 59-32 to 38 Long 108-11 to 33
1967
Report on surface evaluation by J A Sauerbrei

74-N-09 74N09-0297 (14 April, 1991)
S M D C/ SILVERSIDE RESOURCES INC
Cutler-Fredette Lakes area
CBS 5499 5637 5638 5643 5879 AND 8131
MARTIN LAKE PROJECT
Lat 59-35-50 to 43-50 Long 108-16-50 to 37-00
1 Dec. '89 lapse list summer 1987*
Geological investigations, prospecting and rock sampling
Rock lithogeochemical study
Radiometric survey on CBS-5638
Report, 22 maps by L Paulsen
Analyses:

74-N-09-NE 74N09-0169 ()
ELDORADO MINING AND REFINING LTD
Viking Lake area
CBS 223
Lat 59-34-45 to 37-45 Long 108-18-20 to 18-05
1966-67
10 ddh records and sections: py
Drilling report, 2 maps, by J A Sauerbrei
Geological report on area north of Gibbe Lake, 2 maps, by J A Sauerbrei

74-N-09-NE 74N09-NE-0013 ()
GOLDFIELDS URANIUM MINES LTD
Alces Lake area
HOLN CLAIM NO 6
Lat 59-39-38 to 40-30 Long 108-02-48 to 04-36
1951
2 ddh records and sections

74-N-09-NE 74N09-NE-0007 ()
INDIAN MINES LTD
Alces Lake area
DCD CLAIMS NOS 1 TO 9 AND SHOWING
RYE GROUP SHOWING
Lat 59-41-45 Long 108-00-00
1953
Geological report, map 1 in = 400 ft,
by D A Bourne
Assays: U3O8 (grab samples)

74-N-09-NE 74N09-NE-0211 ()
MCCORMICK, M J
Zenith Lake area
CBS 424
Lat 59-38-10 to 39-45 Long 108-12-30 to 15-00
1968
Airborne and ground radiometric surveys
Geological and geophysical report, 3 maps,
by W A Nethery

74-N-09 74N09-0298 (27 July, 1991)
[illegible]
Cutler-Fredette Lakes area
CBS [illegible]37 AND 5643
Lat 59-35 to 59-43 Long 108-16 to 108-37
1 Dec '89 lapse list April 1988
Ground VLF-EM, HLEM and magnetic surveys, A & B grids
Report, 3 maps, 1 floppy disk by M Johnston and W A Patterson

74-N-09-NE 74N09-NE-0004 ()
BEN HUR URANIUM MINES LTD
Alces Lake area
ALF CLAIMS NOS 1-21, BELL CLAIMS 1-21, MAC CLM 1-12, MUD CLMS 1-9, WAL CLM 1-9- BEN HUR GROUP
Lat 59-42-40 to 45-00 Long 108-09-30 to 13-00
1954
Geological and scintillometer survey report, 2 maps, by A R Allen

74-N-09-NE 74N09-NE-0006 ()
FANCO OILS LTD
Alces Lake area
CUB CLAIMS NOS 1 TO 4
Lat 59-40-45 to 41-25 Long 108-01-00 to 02-30
1955
Geological report, map 1 in = 400 ft,
by A R Allen

74-N-09-NE 74N09-NE-0012 ()
GOLDFIELDS URANIUM MINES LTD
Ragga-Alces Lakes area
MM CONCESSION
Lat 59-35-00 to 42-30 Long 107-59-00 to 108-19-00
1950
Work report with list of showings, 8 maps,
by J R MacDonald and K A Morgan
Assays, radiometric: U3O8 Au (trenches)

74-N-09-NE 74N09-NE-0008 ()
LORADO URANIUM MINES LTD
Forget Lake area
DOT CLAIMS NOS 3, 17 AND 19
Lat 59-39-15 Long 108-06-50
1955
7 ddh records and sections
Trench and ddh plans
Assays: U3O8 (core)

74-N-09-NE 74N09-NE-0003 ()
MINERAL RESEARCH LTD
Forget Lake area
AAA CLAIMS NOS 1 TO 6
Lat 59-37-20 to 38-15 Long 108-08-40 to 09-50
1955
Geological report, map 1 in = 500 ft,
by J F Blue

74-N-09-NE 74N09-NE-0206 ()
MINERAL RESEARCH LTD
Forget Lake area
BIL CLAIMS NOS 1 TO 7
Lat 59-37-00 to 37-40 Long 108-05-45 to 06-30
1955
Geiger counter survey by J F Blue
Geological map 1 in = 500 ft

74-N-09-NE 74N09-NE-0292 ()
NORTH COUNTRY URANIUM AND MINERALS LTD
Whyte Bay area
A CLAIMS NOS 1 TO 21 (S-23478 TO 23498)
Lat 59-38-30 to 39-00 Long 108-41-30 to 43-30
1954
Prospecting and geiger counter traverse survey
Report by S D Moore

74-N-09-NE 74N09-NE-0046 ()
NORTH COUNTRY URANIUM AND MINERALS LTD
Zenith Lake area
KEY CLAIMS NOS 1 TO 12
Lat 59-39-30 Long 108-13-00
1954
Geiger counter survey by S D Moore
Geological note by K D Hannigan

74-N-09-NE 74N09-NE-0166 ()
NUNAC OIL AND GAS LTD
Forget Lake area
CBS 315
Lat 59-37-30 to 40-00 Long 108-03-10 to 07-30
1967
Airborne scintillometer survey and prospecting
Brief exploration report by R J Beckett

74-N-09-NE 74N09-NE-0077 ()
NUNAC OIL AND GAS LTD
Chariot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps, by R J Beckett
(also Permits 2 and 3)

74-N-09-NE 74N09-NE-0164 ()
NUNAC OIL AND GAS LTD
Chariot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967-68
1967 exploration report by R J Beckett
including airborne and ground scintillometer
surveys, prospecting, geological mapping and
6 ddh records
41 maps (7N-1 to 41)
1968 exploration report by E A Truesdale
including reconnaissance prospecting, detailed
ground work and 2 ddh records
12 maps (8N-1 to 12)
(3 folders)

74-N-09-NE 74N09-NE-0150 ()
NUNAC OIL AND GAS LTD
Chariot-Sutherland Lakes area
PERMIT NO 1 AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps
(6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and
Kisiwak Lakes area)

74-N-09-NE 74N09-NE-0174 ()
PAYNE TIMBER URANIUM MINES LTD
Elusive Lake area
CBS 436
Lat 59-37-30 to 40-00 Long 108-13-00 to 18-00
1968
Geological report by J A Chamberlain
(combined report CBS 329 and 436)

74-N-09-NE 74N09-NE-0259 ()
S W D C
Alces Lake area
CR 615 AND CBS 5389
Lat 59-41-00 Long 108-02-00
1975
Lake water, sediment and radon geochemistry,
bathymetry
Report, 14 figures, by R J C Munday

74-N-09-NE 74N09-NE-0010 ()
SOSTAD, E
Elusive Lake area
KIN CLAIMS NOS 1 TO 12
Lat 59-37-35 to 38-00 Long 108-14-20 to 16-00
1955
Airborne radiometric survey, map 1 in = 500
ft, by A G Pentland

74-N-09-NE 74N09-NE-0009 ()
YUKON ATV URANIUM LTD
Wilson Lake area
BAR CLAIMS NOS 1 TO 9
Lat 59-39-56 to 40-30 Long 108-10-00 to 13-00
1953
Ground scintillometer survey and geological
report, 2 maps, by E L Alexander

74-N-09-NE 74N09-NE-0161 ()
WESTERN BUFF MINES AND OILS LTD
Wilson Lake area
CBS 2316
Lat 59-39-30 Long 108-09-00
1970
Ground scintillometer survey
by Franklin L C Price

74-N-09-NE 74N09-NE-0020 ()
UTLEY, J
Alces Lake area
CE CLAIM NO 7
Lat 59-40-00 Long 108-02-00
1955
Trenching plan
Geological notes

74-N-09-NW 74N09-NW-0023 ()
AMERICAN-CANADIAN URANIUM CO LTD
Charlot-Neely-Grant Lakes area
EE2 CONCESSION
Lat 59-40 to 47 Long 108-17 to 30
1950
Geiger and scintillometer survey, geological mapping
Report, map 1 in =1000 ft, by W H Gross

74-N-09-NW 74N09-NW-0029 ()
AMERICAN-CANADIAN URANIUM CO LTD
Neely-Dezail Lakes area
FF2 CONCESSION
Lat 59-39 to 46 Long 108-15 to 28
1950-52
6 ddh records and sections (# NL-1 to 6)
Drilling report by I H Milne
Geiger and scintillometer survey, geological mapping
Report, map 1 in = 1000 ft, by W H Gross
Area reports and maps 1 in = 450 ft
14 ddh records and sections
1951 drilling report by A B Ferguson
Assays, radiometric: U3O8 (core)
(2 folders)

74-N-09-NW 74N09-NW-0026 ()
AMERICAN-CANADIAN URANIUM CO LTD
Mickey-Griswold-Akut Lakes area
GG CONCESSION AND MIKE CLAIM NO 8
Lat 59-34-30 to 44-30 Long 108-15 to 30
1950
14 ddh records and sections (Milmine Lake)
Area reports and maps including scintillometer survey and trenching MIKE 8 area
Assays, radiometric: U3O8 (trenches and core)

74-N-09-NW 74N09-NW-0018 ()
ATHABASCA URANIUM MINES LTD
Anne Lake area
BOB CLAIM NO 19
Lat 59-40-25 Long 108-23-20
1953
2 ddh records

74-N-09-NW 74N09-NW-0048 ()
ATHABASCA URANIUM MINES LTD
Anne Lake area
BOB-HERON-LEN-LIL-MARG-MIKE CLAIMS
- ANNE LAKE CLAIM GROUP
Lat 59-36-00 to 40-30 Long 108-18-00 to 35-00
1955
Geological report, map 1 in = 425 ft,
by J R Macdonald
(combined report ATHABASKA UML claims)

74-N-09-NW 74N09-NW-0039 ()
ATHABASCA URANIUM MINES LTD
Anne Lake area
HERON CLAIM NO 11
Lat 59-40-30 Long 108-25-30
1953
6 ddh records

74-N-09-NW 74N09-NW-0051 ()
ATHABASCA URANIUM MINES LTD
Griswold Lake area
MIKE CLAIM NO 9
Lat 59-39-48 Long 108-22-50
1953
1 ddh record

74-N-09-NW 74N09-NW-0019 ()
BAILEY SELBURN OIL AND GAS LTD
Anne Lake area
BOND CLAIMS NOS 1 TO 16
Lat 59-37-45 to 39-40 Long 108-18-30 to 19-50
1955
Geological report, map 1 in = 440 ft,
by G H Archibald

74-N-09-NW 74N09-NW-0061 ()
BAILEY SELBURN OIL AND GAS LTD
Anne Lake area
THR CLAIMS NOS 1 TO 13
Lat 59-39-40 to 40-25 Long 108-18-25 to 20-25
1955
Geological report, map 1 in = 440 ft,
by W J Thompson

74-N-09-NW 74N09-NW-0163 ()
BASKA AND BEAVER LODGE URANIUM MINES LTD
Virgin Lake area
LB CLAIMS NOS 5 AND 6 AND DOT CLAIM NO 3
Lat 59-37-30 to 38-00 Long 108-25-50 to 26-25
1955
41 ddh records and sections
(ddh BB #1 to 41)
Drilling report by J L Dunkin
Geological and ddh map 1 in = 40 ft

74-N-09-NW 74N09-NW-0093 ()
BASKA URANIUM MINES LTD
Virgin Lake area
DOT CLAIMS NOS 1 TO 11, 12 AND 13
(ZONES 019, 030, 101, 103) AND VIRGIN LAKE ADIT
Lat 59-37-00 to 38-10 Long 108-26-20 to 27-50
1953-56
128 ddh records, plans and sections
Geological and geiger survey report, 2 maps,
by W W Archer
2 geological plans zone 103
Adit progress reports by J L Dunkin
5 adit plans
(3 folders)

74-N-09-NW 74N09-NW-0022 ()
ESSEX URANIUM MINES LTD
Virgin Lake and Milmine Lakes area
DOT CLAIMS NOS 1 TO 32
Lat 59-36-00 to 38-00 Long 108-26-00 to 29-30
1954
Geological and geiger survey report, map
1 in = 100 ft, by W W Archer (DOT 23 24 25)
Geological map 1 in = 400 ft

74-N-09-NW 74N09-NW-0052 ()
BROMYE MINES LTD
Wahlberg Lake area
NO CLAIMS NOS 1 TO 15
Lat 59-41-45 to 43-30 Long 108-18-30 to 21-30
1953
Geological report, map 1 in = 400 ft,
by W D Broughton

74-N-09-NW 74N09-NW-0055 ()
BROWN, ROBERT C
Right Lake area
NJ CLAIMS NOS 1 TO 15
Lat 59-42-30 to 43-45 Long 108-16-50 to 19-10
1956
Airborne scintillometer survey, profile,
by Precision Radiation Surveys

74-N-09-NW 74N09-NW-0250 ()
DEJOUR MINES LTD
Neely-Cutler Lakes area
CBS 2673
EMIR LAKE
Lat 59-38 to 39 Long 108-27 to 30
1973
Geological mapping, radiometric survey (grid
and boulders)
Report, map 1 in = 400 ft, by J H Morris and
D J Slack

74-N-09-NW 74N09-NW-0251 ()
DEJOUR MINES LTD
Anne Lake area
CBS 2674 AND DN CLAIMS NOS 1 TO 7
Lat 59-40-00 to 41-30 Long 108-20-00 to 25-00
1973
Geological mapping, radiometric survey (grid
and boulders)
Report, map 1 in = 400 ft, by J H Morris and
D J Slack

74-N-09-NW 74N09-NW-0050 ()
DELTA DEVELOPMENT AND EXPLORATION CO LTD
Byers Bay area
MERV CLAIMS NOS 8 TO 15, 22 AND 23
Lat 59-43-15 to 44-05 Long 108-21-00 to 22-30
1953-54
Report on geological and ground scintillometer
surveys, 2 maps 1 in = 200 ft, by J W MacLeod
Property report by J W MacLeod

74-N-09-NW 74N09-0169 ()
ELDORADO MINING AND REFINING LTD
Viking Lake area
CBS 223
Lat 59-36-45 to 37-45 Long 108-10-20 to 18-05
1966-67
10 ddh records and sections: py
Drilling report, 2 maps, by J A Sauerbrei
Geological report on area north of Gibbs Lake,
2 maps, by J A Sauerbrei

74-N-09-NW 74N09-NW-0202 ()
ELDORADO MINING AND REFINING LTD
Nab-Milmine Lakes area
CBS 225 AND NAB CLAIMS (LATER ML 5148)
Lat 59-37 to 38 Long 108-24-40 to 26-30
1967
6 ddh records
(ddh NA #131 to 136)
Assays: U3O8 (core)
Geological report, map 1 in = 100 ft,
by J A Sauerbrei and B E Jones

74-N-09-NW 74N09-NW-0173 ()
ELDORADO MINING AND REFINING LTD
Cutler Lake area
CBS 290
Lat 59-36-50 to 38-40 Long 108-27-05 to 31-06
1967
8 ddh records and sections: py hem cp
Assessment of radioactive occurrences
by J A Saurebrei
Geological report by J A Sauerbrei

74-N-09-NW 74N10-SE-0484 ()
ELDORADO MINING AND REFINING LTD
Melville-Fredette-Donaldson Lakes area
ML 5142, 5145, 5148, 5149, 5167 AND CBS 2608
20 SQUARE MILES, PROJECT 300
Lat 59-35 to 38 Long 108-24 to 34
1976
Geological, geochemical, ground E M and
radiometric surveys
Report, 11 maps, by D A Currie
Appendix: 137 maps

74-N-09-NW 74N09-NW-0221 ()
ELDORADO NUCLEAR LTD
Milmine Lake area
CBS 225 (LATER ML 5148)
Lat 59-37-40 Long 108-25-20
1971
3 ddh records
(ddh MA #160 to 162)
Drilling report, map 1 in = 800 ft,

74-N-09-NW 74N09-NW-0260 ()
ENEX RESOURCES LTD
Finger-Camp Lakes area
CBS 2747
Lat 59-42-05 Long 108-24-00
1976
Detailed reconnaissance and sampling of Ra
occurrences
Geological and geochemical report, 2 maps,
by S P Ahuja
Assays

74-N-09-NW 74N09-NW-0269 ()
ENEX RESOURCES LTD
Finger-Camp Lakes area
CBB 2747
Lat 59-42-05 Long 108-24-00
1977
Track Etch survey, soil geochemistry, trenching and sampling
Report, 7 map by L Diakow

74-N-09-NW 74N09-NW-0275 ()
ENEX RESOURCES LTD
Finger-Camp Lakes area
CBB 2747
Lat 59-42-05 Long 108-24-00
1978
1 ddh record and section (# 78E-1)
Drilling report, 2 maps by S P Ahuja

74-N-09-NW 74N09-NW-0044 ()
FAMOUS GUS URANIUM MINES LTD
Chariot Lake area
JUNE CLAIMS NOS 1-9
Lat 59-43-20 Long 108-24-00
1954-55
Property report by W W Moffat
Prospectus

74-N-09-NW 74N09-NW-0060 ()
FARGO OILS LTD
Elusive Lake area
SAM CLAIMS NOS 1 TO 5
Lat 59-37-30 to 37-45 Long 108-16-35 to 18-50
1955
Geological report, map 1 in = 500 ft, by A R Allen

74-N-09-NW 74N10-NE-0017 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake area
143 SQUARE MILES OF CONCESSIONS
Lat 59-30-30 to 45-30 Long 108-00 to 51
1949-51
Geological report and work report by J R MacDonald
Work report by C A Campbell and J S Ross
Annual reports of work done from 1949-51
Assays: U3O8 (trenches)

74-N-09-NW 74N10-NE-0190 ()
GOLDFIELDS URANIUM MINES LTD
Elder Lake area
EE1 CONCESSION
6 SQUARE MILES
Lat 59-38 to 41 Long 108-28-30 to 34-00
1950
Prospecting
1950 work report, 2 maps, by J R MacDonald

74-N-09-NW 74N09-NW-0027 ()
GOLDFIELDS URANIUM MINES LTD
Cutler Lake area
FF1 CONCESSION
Lat 59-37 to 40 Long 108-26 to 32
1950
Prospecting, trenching and sampling
1950 work report, 5 maps, by J R MacDonald
Assays: U3O8 (channel samples)

74-N-09-NW 74N09-NW-0028 ()
GOLDFIELDS URANIUM MINES LTD
Pepic Lake area
FF1 CONCESSION
Lat 58-38-10 Long 103-30-00
1951-52
48 ddh records
(ddh #1 to 27 Black Bay Fault 1951)
(ddh EH #1 to 21 Emir Fault 1952)
Drilling reports, plans and sections
Assays: U3O8 (core)

74-N-09-NW 74N10-NE-0034 ()
GOLDFIELDS URANIUM MINES LTD
Gatzke Lake area
TT CONCESSION
SHOWING 50-TT-10, C SHOWING, B SHOWING
Lat 59-32-00 to 45-30 Long 108-21 to 39
1950
Geological report, maps 1 in = 1000, 100, 25 ft by J R MacDonald
Trench plans: ra py pbe
Assays: U3O8 (trenches)

74-N-09-NW 74N09-NW-0035 ()
GREAT NORTHERN URANIUM CO LTD
Neely Lake area
FRANK CLAIMS NOS 1 TO 17 AND 21
Lat 59-42-00 to 43-20 Long 108-22-30 to 24-30
1953,55
Ground scintillometer and geological surveys by A R Allen

74-N-09-NW 74N09-NW-0042 ()
GREEN BAY URANIUM LTD
Milmine Lake area
JANE CLAIMS NOS 1 TO 10
Lat 59-37-35 to 38-25 Long 108-18-20 to 19-45
1955
Report on ground scintillometer and geological survey, maps 1 in = 200 ft, by J Meyers

74-N-09-NW 74N09-NW-0017 ()
GUILLIN LAKE GOLD MINES LTD
Neely Lake area
BERT CLAIMS NOS 12, 15 AND 18
Lat 59-40-58 Long 108-28-06
1953-54
6 ddh records
Trench plans 1 in = 20 ft
Assays, radiometric: U3O8 (core)

74-N-09-NW 74N09-NW-0032 ()
NAUKER URANIUM MINES LTD
Barker Lake area
FINAL CLAIMS NOS 1-9, ANN 1-5 AND 7-10,
TAP 1-20, NOT 1-12, MER 1-9, FOL 17-30 & 34-42
Lat 59-39 to 41 Long 108-15 to 20
1954
Geological report on all groups
by K D Nannigan
Geiger counter surveys by S D Moore

74-N-09-NW 74N09-NW-0041 ()
NAUKER URANIUM MINES LTD
Elusive Lake area
NOT CLAIMS NOS 1 TO 12
Lat 59-38-30 to 39-12 Long 108-15 to 16
1955
Geological report, map 1 in = 400 ft,
by A G Pentland

74-N-09-NW 74N09-NW-0015 ()
JEPPERSON, H
Finger-Camp Lakes area
NJ CLAIMS NOS 1 TO 4
Lat 59-42-05 Long 108-24-00
1967
Recap on previous work (ARTY claims)
Sketch map of Ra occurrences
Trench plan

74-N-09-NW 74N09-NW-0056 ()
NAGMA MINES LTD
Cutler Lake area
ONE CLAIMS NOS 1 TO 15
Lat 59-38-20 to 39-24 Long 108-25-40 to 27-50
1955
Geological report by H Stephens
Report on geiger counter survey by G W Moore
Geology and radioactivity map 1 in = 250 ft

74-N-09-NW 74N09-NW-0016 ()
NARBENOR NALARTIC MINES LTD
Neely Lake area
ARTY CLAIMS NOS 1, 4 AND 5
Lat 59-42-05 Long 108-24-00
1953
9 ddh records
(ddh #1 to 5, 13, 14, 21, 22)
Ddh and Ra plan 1 in = 200 ft
Assays: U3O8 (core)

74-N-09-NW 74N09-NW-0059 ()
NARYTH, J
Milmine Lake area
PITT CLAIM NO 2
Lat 59-37-52 Long 108-19-30
1955
2 ddh records
Ddh and trench plans 1 in = 500 ft

74-N-09-NW 74N09-NW-0295 ()
NIDGLEY, G E
Cutter Lake area
WF CLAIMS NOS 1 TO 9 (S-11278 TO 11286)
Lat 59-40 Long 108-35
1953
Geiger counter traverse survey
Report by G.E. Nidgley

74-N-09-NW 74N09-NW-0034 ()
NONTARIO EXPLORATION LTD
Barker Lake area
FRAN CLAIMS NOS 1 TO 18
Lat 59-39-00 to 40-20 Long 108-15-25 to 18-15
1953
Ground scintillometer and geological survey
by N G Smerchanski

74-N-09-NW 74N09-NW-0043 ()
NONTARIO EXPLORATION LTD
Milmine Lake area
JOCK CLAIMS NOS 1 TO 12
Lat 59-37-25 to 38-05 Long 108-22-00 to 23-15
1953
Geological report, map 1 in = 200 ft,
by N G Smerchanski

74-N-09-NW 74N09-NW-0054 ()
NONTARIO EXPLORATION LTD
Elusive Lake area
NATAL CLAIMS NOS 6 TO 10 AND 12 TO 17
Lat 59-38-12 to 38-55 Long 108-17-05 to 18-15
1953,56
Ground scintillometer and geological survey
by N G Smerchanski
Trench plans

74-N-09-NW 74N09-NW-0024 ()
NEW BIDLAMAQUE GOLD MINES LTD
Charlot Lake area
ELDOMA CLAIMS NOS 1 TO 20
Lat 59-39-40 to 43-00 Long 108-26-00 to 28-50
1954
Ground scintillometer and geological survey
by N F Morrow
Assays, radiometric: U3O8 (grab samples)

74-N-09-NW 74N09-NW-0021 ()
NEWCOR MINES LTD
Wahlberg Lake area
DOOK CLAIMS NOS 1 TO 12
Lat 59-42-55 to 43-25 Long 108-19-15 to 21-20
1957
Airborne scintillometer survey by R C Brown

74-N-09-NW 74N09-NW-0045 ()
NORANTEX MINERALS LTD
Neely Lake area
KC CLAIMS NOS 1 TO 5
Lat 59-26-40 to 27-35 Long 108-40-15 to 40-45
1955,57
Geological and scintillometer survey
by J H Lau
3 trench plans

74-N-09-NW 74N09-NW-0187 ()
NORANDA MINERALS LTD
Virgin Lake area
ML 5013
Lat 59-37 to 38 Long 108-25-00 to 28-15
1967-68
37 ddh records and sections
Drilling reports by G H Woollett
Airborne and ground scintillometer surveys
Geological report on re zones
Assays: U3O8 (core and trenches)

74-N-09-NW 74N09-0292 ()
NORTH COUNTRY URANIUM AND MINERALS LTD
Whyte Bay area
A CLAIMS NOS 1 TO 21 (S-23478 TO 23498)
Lat 59-38-30 to 39-00 Long 108-41-30 to 43-30
1954
Prospecting and geiger counter traverse survey
Report by S D Moore

74-N-09-NW 74N09-NW-0293 ()
NORTH COUNTRY URANIUM AND MINERALS LTD
Elusive Lake area
NATAL CLAIM NO 19 (S-22678)
Lat 59-38-12 to 38-55 Long 108-17-05 to 18-15
1954
Geological mapping and prospecting
Geiger counter traverse survey
2 reports by S D Moore and E Hannigan

74-N-09-NW 74N09-NW-0183 ()
NUMAC OIL AND GAS LTD
Cutler Lake area
CBS 291
Lat 59-38 to 39 Long 108-24 to 27
1967
Airborne and detailed scintillometer surveys,
prospecting and geological mapping
Exploration report by R J Beckett

74-N-09-NW 74N09-NW-0213 ()
NUMAC OIL AND GAS LTD
Cutler Lake area
CBS 291
Lat 59-38 to 39 Long 108-24 to 27
1968
4 ddh records and probes
Ground radiometric prospecting
Exploration report by E A Trusman

74-N-09-NW 74N09-NW-0184 ()
NUMAC OIL AND GAS LTD
Cutler Lake area
CBS 295
Lat 59-38-00 to 39-30 Long 108-25-00 to 29-30
1967
Airborne scintillometer survey and prospecting
Exploration report by R J Beckett

74-N-09-NW 74N09-NW-0214 ()
NUMAC OIL AND GAS LTD
Cutler Lake area
CBS 295
Lat 59-38-00 to 39-30 Long 108-25-00 to 29-30
1968
1 ddh record and probe
Ground radiometric prospecting
Exploration report by E A Trusman

74-N-09-NW 74N09-NW-0185 ()
NUMAC OIL AND GAS LTD
Griswold Lake area
CBS 296
Lat 59-37-40 to 39-45 Long 108-23-25
1967
4 ddh records
Airborne and detailed scintillometer surveys,
prospecting and geological mapping
Exploration report by R J Beckett

74-N-09-NW 74N09-NW-0215 ()
NUMAC OIL AND GAS LTD
Griswold Lake area
CBS 296
Lat 59-37-40 to 39-45 Long 108-23-25
1968
Ground radiometric prospecting
Exploration report by E A Trusman

74-N-09-NW 74N09-NW-0167 ()
NUMAC OIL AND GAS LTD
Neely Lake area
CBS 312
Lat 59-38-30 to 40-10 Long 108-23-30 to 29-30
1967
Airborne scintillometer survey and prospecting
Exploration report by R J Beckett

74-N-09-NW 74N09-NW-0216 ()
NUMAC OIL AND GAS LTD
Neely Lake area
CBS 312
Lat 59-38-30 to 40-10 Long 108-23-30 to 29-30
1968
2 ddh records and probes
Ground radiometric prospecting
Exploration report by E A Trusman

74-N-09-NW 74N09-NW-0186 ()
MORAC OIL AND GAS LTD
Griswold Lake area
CBS 313
Lat 59-38-00 to 40-15 Long 108-17-30 to 23-00
1967
Airborne scintillometer survey and prospecting
Exploration report by R J Beckett

74-N-09-NW 74N09-NW-0217 ()
MORAC OIL AND GAS LTD
Griswold Lake area
CBS 313
Lat 59-38-00 to 40-15 Long 108-17-30 to 23-00
1968
Ground radiometric prospecting
Exploration report by E A Trusman

74-N-09-NW 74N09-NE-0077 ()
MORAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps, by R J Beckett
(combined reports Permits 1 to 3 and Kisiwak area)

74-N-09-NW 74N09-NE-0164 ()
MORAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967-68
1967 exploration report by R J Beckett
including airborne and ground scintillometer surveys, prospecting, geological mapping and 6 ddh records
41 maps (74N1-1 to 41)
1968 exploration report by E A Trusman
including reconnaissance prospecting, detailed ground work and 2 ddh records
12 maps (8N1-1 to 12)
(3 folders)

74-N-09-NW 74N09-NE-0150 ()
MORAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps (6-125-1A,1B,3) by Barringer
(combined report Permits 1,2,3 and Kisiwak Lakes area)

74-N-09-NW 74N09-SW-0180 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
Elusive Lake area
CBS 329
Lat 59-36-30 to 38-00 Long 108-15-00 to 20-00
1968
Geological and radiometric report, trenching plans, by J A Chamberlain
Radioactivity occurrences map 1 in = 580 ft

74-N-09-NW 74N09-NE-0174 ()
PATHFINDER URANIUM MINES LTD
Elusive Lake area
CBS 436
Lat 59-37-30 to 40-00 Long 108-13 to 18
1968
Geological report by J A Chamberlain
(combined report CBS 329 and 436)

74-N-09-NW 74N09-NW-0053 ()
REWARD URANIUM MINES LTD
Neely Lake area
MT CLAIMS NOS 1 TO 10
Lat 59-41-05 to 41-40 Long 108-22-35 to 25-15
1955
Report on ground scintillometer survey, map 1 in = 200 ft, by J W MacLeod
Trench sketch plans

74-N-09-NW 74N09-0291 ()
S N D C
Fredette Lake-Mackintosh Bay area
CBS 1105 5499 5638 5704 5705 5879 5880 AND S-87947 TO S-87950 CLAIMS UCA PROJECT
Lat 59-27 to 59-42 Long 108-10 to 108-36
winter 1981
15 ddh records, sections (# CON-5 to 8, FR-1, MAC-1 2, CL-1 to 8) CBS 5499 5638 5704 5879
Basal till sampling (except CBS-5638), trench
Report, 42 maps by J M Issigonis & B Campbell
Analyses: Cu U Zn V As (till)

74-N-09-NW 74N10-0509 ()
S N D C
Black Bay-Elder Lake area
CBS 2743 5499 5513 5637 5638 5643 5660 5695 5696 5701 TO 5703 5879 UCA PROJECT
Lat 59-30 to 59-45 Long 108-15 to 109-00
1979
Airborne E M (INPUT) and magnetic survey (400 m spacing) by Questor
Report, 10 maps by W Kerr

74-N-09-NW 74N09-NW-0287 ()
S N D C
Fredette River area
CBS 5499
Lat 59-39 Long 108-28
1979
6 ddh records, sections (# U8-12 to 17)
Drilling report, 2 maps by P Wright

74-N-09-NW 74N09-0285 ()
S N D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704 AND 5705 UCA PROJECT
Lat 59-27 to 59-44 Long 108-15 to 108-33
1978
11 ddh records, sections (# U8-1 to 11) on CBS-5499 and 5637
Prospecting and geological mapping
Lake sediment and soil sampling
Ground E M and magnetic surveys
Report, 14 maps, 7 appendices by R J Beckett and P Wright

74-N-09-NW 74N09-0286 ()
E M D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704
AND 5705 1105 5660 5879 5880 UCA PROJECT
Lat 59-25 to 59-45 Long 108-12 to 108-40
1979
20 ddh records, sections (# CON-1 to 4, ENIR-
18 to 4 and BC-01 to 12) - CBS 5499 5638 5704
Prospecting and geological mapping-ra showings
Lake sediment, till, tree trunk sampling
Track Etch survey
Report, maps, by J M Iasigonis
Assays: U3O8 et al (core,chip,grab samples)

74-N-09-NW 74N09-0272 ()
E M D C
Fredette-Wesley-Wahlberg Lakes area
CBS 5499 5637 5638 5643 5695 5702 AND MARK NO
1, TED CLAIM NO 1 AND FREDETTE CLAIMS AND AREA
Lat 59-35 to 59-44 Long 108-18 to 108-35
1978
Airborne E M (INPUT) and magnetic survey
(200 m spacing) by Questor
Report, 4 maps by R DeCarle

74-N-09-NW 74N09-NW-0289 ()
E M D C
Griswold Lake area
CBS 5638
Lat 59-39 Long 108-25
1981
I.P. survey - Contact Lake grid
Report, 3 maps/pseudosections by P Conway

74-N-09-NW 74N09-NW-0279 ()
E M D C/ FRANK CAMBELL
Wahlberg-Right Lakes area
CBS 5643
Lat 59-42-30 Long 108-20-00
1979
Ground E M and magnetic surveys
Report, 4 maps by A Harrie

74-N-09-NW 74N09-NE-0010 ()
BOSTAD, R
Elusive Lake area
KIN CLAIMS NOS 1-12
Lat 59-37-35 Long 108-14-20 to
Lat 59-38-00 Long 108-16-00
1953
Airborne radiometric survey, map
1 in = 500 ft, by A G Pentland

74-N-09-NW 74N09-SW-0040 ()
YAZTH MINES LTD
Donaldson Lake area
NW CONCESSION
Lat 59-35-55 to 37-40 Long 108-20-30 to 24-45
1950
Geological and Ra anomalies report, map
1 in = 100 ft, by H W Pfeffer

74-N-09-NW 74N09-SW-0175 ()
YORE MINES LTD
Donaldson Lake area
CBS 297
Lat 59-36-45 to 37-45 Long 108-19-45 to 22-30
1967
Ground scintillometer survey evaluation
by R D Morton

74-N-09-NW 74N09-NW-0058 ()
URANIUM CITY MINING AND DEVELOPMENT CO LTD
Wesley Lake area
PIC CLAIMS NOS 1 TO 23, 25 AND 26
Lat 59-38-56 to 40-12 Long 108-26-25f to 28-45
1954-55
Reports on ground scintillometer and
geological surveys, 2 maps, by I Bain
Assays, radiometric: U3O8 (grab samples)

74-N-09-NW 74N09-NW-0057 ()
WESTCAN CORPORATION
Anne-Hilmine Lakes area
PERKY CLAIMS NOS 1 TO 9 AND SHAD NOS 1 TO 12
Lat 59-38-10 Long 108-21-00 and
Lat 59-40-00 Long 108-22-00
1953
Reports on geological survey and geiger
counter survey, 2 maps, by H S Edgar
Trench sketch plan

74-N-09-NW 74N09-NW-0162 ()
WESTERN BLUFF MINES AND OILS LTD
Donaldson Lake area
CBS 2322
Lat 59-37-15 Long 108-21-00
1970
Ground scintillometer survey
by Franklin L C Price

74-N-09-NW 74N09-NW-0047 ()
WINORA GOLD MINES LTD
Anne Lake area
LUCKY CLAIMS NOS 1 TO 18
Lat 59-40-12 to 41-25 Long 108-21-00 to 22-55
1953
Report on airborne scintillometer survey, map
1 in = 200 ft, by N G Smerchanski
Anomaly map 1 in = 1000 ft

74-N-09-SE 74N09-SE-0075 ()
AMABEE OIL AND GAS CO LTD
Hayter Lake area
VIC CLAIMS NOS 1 TO 16
Lat 59-30-55 to 32-18 Long 108-06-30 to 08-10
1956
Ground scintillometer survey by A R Allen

74-N-09-SE 74N09-SE-0073 ()
ATHABASCA URANIUM MINES LTD
Prince Lake area
REID CLAIM NO 17
Lat 59-35-43 Long 108-14-35
1953
2 ddh records

74-N-09-SE 74N08-NE-0099 ()
BREWAUC MINES LTD AND LAKELAND BASE METALS LTD
Hill Lake area
CBS 447
Lat 59-28-30 to 30-10 Long 108-12-30 to 14-40
1967
Exploration report for 1967 by B C MacDonald: cp
Geology and assay map 1 in = 800 ft
Assays: U3O8 Mo52 (grab samples)

74-N-09-SE 74012-SW-0026 ()
CONSOLIDATED SKEENA MINES LTD
McInnis-Roberts Lakes area
CBS 1227
Lat 59-29-30 to 33-50 Long 107-55 to 108-01
1967,69
4 ddh records (# SK-1 to SK-4)
Report on airborne radiometric survey, map 4 in = 1 mile, by G N Woollett
Summary report on property by J F Irwin

74-N-09-SE 74N08-NE-0070 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Wallace Bay area
CBS 1184
Lat 59-26-15 to 30-30 Long 107-57 to 108-05
1967-69
3 ddh records
Reports on airborne scintillometer survey by J F Irwin and G N Woollett
Summary report by J F Irwin (1967)
Reports on surface prospecting 1968 and 1969 by R J Harrison and E G Kennedy
Assays: U3O8 Au Ag Cu Zn (grab samples)
(2 folders)

74-N-09-SE 74N09-SE-0219 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Forget Lake area
CBS 450
Lat 59-35-40 to 37-30 Long 108-06-30 to 10-00
1967
Report on airborne scintillometer survey by J F Irwin And G N Woollett
Summary report by J F Irwin

74-N-09-SE 74N09-SE-0197 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Hutton-Hayter Lakes area
CBS 450 AND 492
Lat 59-29-30 to 37-30 Long 108-06-20 to 11-00
1968
Airborne scintillometer survey by E G Kennedy

74-N-09-SE 74N09-SE-0220 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Hutton-Hayter Lake area
CBS 492
Lat 59-29-30 to 33-40 Long 108-06-20 to 11-00
1967,69
4 ddh records
Reports on airborne scintillometer survey by J F Irwin and G N Woollett
Summary report by J F Irwin (1967)
Prospecting and field notes by D F Carter
(2 folders)

74-N-09-SE 74N08-NE-0033 ()
DEJOUR MINES LTD
Hayter Bay area
CBS 455
Lat 59-27-20 to 30-00 Long 108-05-30 to 11-10
1968
Airborne, ground scintillometer and mineral surveys
Progress report, 10 maps, by B H Middleton

74-N-09-SE 74N08-NE-0114 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-25 to 59-34 Long 108-00 to 108-17
1978
Airborne E M, magnetic and radiometric surveys by Kenting (Reed Bay and Reed Bay ext)
2 reports, 6 maps

74-N-09-SE 74N08-NE-0113 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-31 Long 108-05
1978
Ground E M and magnetic surveys - Reed Bay North and South grids
Reports, 11 maps by Kenting and Can-Lake
NOTE: most work done in 74-N-09-SE

74-N-09-SE 74N08-NE-0120 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 5675 5716 TO 5718 AND ML 5176
Lat 59-25 to 59-34 Long 108-00 to 108-17
1978
11 ddh records, sections, gamma logs (# RB-78-1 to 11)
Drilling report by N Petak
Geological mapping and prospecting
Soil, rock and lake sediment sampling
Airphoto interpretation, Track Etch survey
Final report, 4 appendices, 19 maps - R O Ball and D B Evans

74-N-09-SE 74N08-NE-0121 ()
E & B EXPLORATIONS LTD
Reed Bay area
CBS 4406 5674 AND ML 5176
Lat 59-25 to 59-32 Long 108-00 to 108-10
1979
7 ddh records and sections (# RB-79-12 to 18)
Drilling report, map by W Rainboth
Prospecting, soil geochemistry and geological mapping
Exploration report, 5 maps by P Maurice

74-N-09-SE 74N09-0169 ()
RICHMOND MINING AND REFINING LTD
Viking Lake area
CBS 223
Lat 59-36-45 to 37-45 Long 108-10-20 to 10-05
1966-67
10 ddh records and sections; by
Drilling report, 2 maps, by J A Sauerbrei
Geological report on area north of Gibbs Lake,
2 maps, by J A Sauerbrei

74-N-09-SE 74N09-SE-0208 ()
GOLDFIELDS URANIUM MINES LTD
Prince Lake area
BAT CLAIMS NOS 10 AND 11
Lat 59-36-40 Long 108-13-30
1953
5 ddh records
Geological-ddh map 1 in = 1000 ft

74-N-09-SE 74N09-SE-0068 ()
GOLDFIELDS URANIUM MINES LTD
Prince Lake area
JACK CLAIM NO 20
Lat 59-35-58 Long 108-14-50
1953
1 ddh record

74-N-09-SE 74N09-NE-0012 ()
GOLDFIELDS URANIUM MINES LTD
Beggs-Alces Lakes area
NW CONCESSION
Lat 59-35-00 to 42-30 Long 107-59 to 108-19
1950
Work report with list of showings, 8 maps,
by J R MacDonald and E A Morgan
Assays, radiometric: U3O8 Au (trenches)

74-N-09-SE 74N09-SE-0014 ()
GOLDFIELDS URANIUM MINES LTD
Prince Lake area
MONTY CLAIMS NOS 5 AND 9
Lat 59-37-15 Long 108-11-10
1951-53
4 ddh records

74-N-09-SE 74N09-SE-0074 ()
GOLDFIELDS URANIUM MINES LTD
Viking Lake area
ROS CLAIMS NOS 2 AND 3
Lat 59-34-45 Long 108-12-30
1954
7 ddh records
Assays, radiometric: U3O8 (core)

74-N-09-SE 74N09-SE-0005 ()
GREAT BRITISH URANIUM MINES LTD
Forget Lake area
AN CLAIMS NOS 1 AND 16
Lat 59-36-40 Long 108-05-45
1955-59
Prospectus including geological report
by J W MacLeod
Trench plans

74-N-09-SE 74N09-SE-0064 ()
GREAT NORTHERN URANIUM EXPLORATION CO LTD
Stephens Lake area
AHH CLAIMS NOS 1 AND 2, DADY NOS 1 TO 9,
MOM NOS 1 TO 6 AND GOLD NOS 1 TO 6
Lat 59-34-00 to 35-30 Long 108-03-00 to 07-30
1953
Ground scintillometer survey by Selco
Geological report, map 1 in = 380 ft,
by A R Allen

74-N-09-SE 74N09-SE-0067 ()
RANGER URANIUM MINES LTD
Dodds Lake area
NAN CLAIMS NOS 3 TO 7, MU NOS 1 TO 21,
JP NOS 10 TO 14, JRJ NOS 1 TO 7, RAY NOS 1 TO 6
Lat 59-31-54 to 34-15 Long 108-00-30 to 04-00
1955
30 ddh records; cp
Geological report, map 1 in = 100 ft,
by E J Wendeborn

74-N-09-SE 74N09-SE-0070 ()
RANGER URANIUM MINES LTD
Fennell Lake area
XC CLAIMS NOS 1 TO 21, JJ CLAIMS NOS 1 TO 21
Lat 59-30-00 to 31-45 Long 108-00 to 04-50
1955
Reports on geiger counter and geological
surveys, maps 1 in = 400 ft, by E J Wendeborn

74-N-09-SE 74N09-SE-0011 ()
LEXINDIN GOLD MINES LTD
Max Lake area
PAX CLAIMS NOS 1 TO 15
Lat 59-33-15 to 34-15 Long 108-13-15 to 15-00
1955
Ground scintillometer survey
Geological report and map 1 in = 195 ft,
by W J Morin

74-N-09-SE 74N09-SE-0227 ()
MCCONNICK, W J
Gibbs Lake area
CBS 484
Lat 59-30-00 to 33-15 Long 108-11-10 to 15-00
1968
Airborne ground radiometric and geological
survey by Seigel
Report, 3 maps by W A Nethery

74-B-09-SE 74A09-SE-0328 ()
ARIANA LAKE MINES LTD
MacRae Lake area
CBS 485
Lat 59-35-35 to 37-30 Long 108-01-40 to 06-30
1960
Ground radiometric survey by G H Argy

74-B-09-SE 74A09-SE-0206 ()
MINERAL RESEARCH LTD
Forget Lake area
MIL CLAIMS MOS 1 TO 7
Lat 59-37-00 to 37-40 Long 108-05-45 to 06-30
1955
Geiger counter survey by J F Blue
Geological map 1 in = 500 ft

74-B-09-SE 74A08-NE-0083 ()
NESBITT MINING AND EXPLORATION LTD
Reed Bay area
CBS 409 (LATER ML 5176)
ARCHIE ADIT
Lat 59-29-56 Long 108-06-10
1970
11 ddh records
Final exploration report by R W Johns
Report on Archie adit drilling, maps
1 in = 20 ft by G H Woollett
Assays, radiometric: U3O8

74-B-09-SE 74A08-NE-0069 ()
NESBITT MINING AND EXPLORATION LTD
Reed Bay area
CBS 409 (LATER ML 5176) AND 410
Lat 59-26-10 to 31-30 Long 108-03-30 to 06-36
1969
5 ddh records
Drilling progress reports by R W Johns
Assays: U3O8

74-B-09-SE 74A08-NE-0043 ()
NEWMONT MINING CORPORATION OF CANADA LTD
Reed Bay area
CBS 409 (LATER ML 5176)
Lat 59-27-20 to 31-30 Long 108-03-30 to 06-36
1967
5 ddh records and sections: cp pbe
Geological report, 2 maps, by C H Trigg
Report on work and findings, 3 maps,
by J J Mellon
Prospector's report and map by J C Nesbitt

74-B-09-SE 74A08-NE-0030 ()
NEWMONT MINING CORPORATION OF CANADA LTD
Reed Bay area
CBS 409 (LATER ML 5176) AND 410
Lat 59-26-10 to 30-00 Long 108-03-30 to 06-36
1967
Report on airborne scintillometer survey,
2 maps, by G H Woollett
Prospector's report by J C Nesbitt
Work and findings report by J J Mellon

74-B-09-SE 74A09-SE-0156 ()
NOREX URANIUM LTD
Stephane Lake area
CBS 500
Lat 59-33-45 to 35-40 Long 108-01-00 to 07-20
1967
Geological report, map 1 in = 2640 ft,
by D R Cochrane

74-B-09-SE 74A09-SE-0222 ()
NOREX URANIUM LTD
Stephane Lake area
CBS 500
Lat 59-33-45 to 35-40 Long 108-01-00 to 07-20
1969
Airborne radiometric survey by Geo-X Surveys

74-B-09-SE 74A09-SE-0072 ()
NORTH COUNTRY URANIUM AND MINERALS
Gale Lake area
PR CLAIMS MOS 1 TO 21
Lat 59-32-15 to 33-10 Long 108-04-15 to 08-30
1954
Geological report, map 1 in = 400 ft,
by E J Wendeborn

74-B-09-SE 74A09-SE-0218 ()
OSPREY MINES LTD
Gilbe Lake area
CBS 448
Lat 59-33-15 to 34-40 Long 108-11-30 to 15-00
1969
Ground scintillometer survey, geological
mapping, prospecting and trenching
Report, 4 maps, by G Baykal
Assays: U3O8 (trench samples)

74-B-09-SE 74A05-SE-0205 ()
TEXAS-CANADA OILS LTD
Forget Lake area
RJE CLAIMS MOS 1 TO 12
Lat 59-36-00 to 36-45 Long 108-04-45 to 06-25
1966-69
Prospecting notes and brief property reports
Trench plan with scintillometer readings

74-B-09-SE 74A05-NW-0057 ()
TEXAS-CANADA OILS LTD
Predottie-Forget-Beercat-Kisiuak Lakes area
URANIUM PROPERTIES
Lat 59-25-00 to 31 Long 107-47-00 to 55
1967
Geological report by W R Newman
Progress reports by F L Croteau
Summary report by D D Campbell
Assays
Mosaic 1 in = 2640 ft

74-N-09-SE 74N09-SE-0065 ()
TRAVERSE LONGLAC MINES LTD
MacRae Lake area
AR 1-9, B 1-6, D 1-9, M 1-9, NICK 4, N 1, 2
AND 4, S 1-6, SD 1-6, U 1-6 AND W 1-6
Lat 59-39-30 to 37-15 Long 108-00-00 to 05-45
1954
Ground scintillometer and geological survey report, map 1 in = 200 ft, by J P Walter

74-N-09-SE 74N09-SE-0125 ()
TROUT LAKE MINES
Viking Lake area
MILT CLAIMS NOS 1 TO 14
Lat 59-34-56 to 35-33 Long 108-13-50 to 15-05
1953
Ground scintillometer survey map

74-N-09-SE 74N09-SE-0226 ()
WESTERN NUCLEAR MINES LTD
Dodds Lake area
CBS 343
Lat 59-32-00 to 33-45 Long 108-00-50 to 02-30
1966-67
Ddh plan and sections (1953 ddh)
Airborne scintillometer survey
Evaluation report by E Carlat
Trenches
Assays, radiometric: U3O8 (channel samples and 1955 core)

74-N-09-SW 74N09-SW-0124 ()
ARAREKA URANIUM MINES LTD
Gasbee Lake area
MAT CLAIMS NOS 1 TO 21
Lat 59-32-24 to 33-27 Long 108-15-30 to 17-33
1955
Geological report by H Stephen
Report on geiger counter survey, by G W Moore
Geology and radioactivity map 1 in = 250 ft

74-N-09-SW 74N09-SW-0113 ()
ACADIA URANIUM MINES LTD
Gleson Lake area
NY CLAIMS NOS 1 TO 4, 7 TO 8, 13 AND 14
Lat 59-31-18 to 32-33 Long 108-21-34 to 23-36
1953
Geological and ground scintillometer survey, map 1 in = 200 ft, by J P Walter

74-N-09-SW 74N09-SW-0137 ()
ACMOIL PETROLEUM LTD
Lensideon Lake area
TR CLAIMS NOS 1 TO 6
Lat 59-35-43 to 36-17 Long 108-22-25 to 23-50
1955-56
9 ddh records
Geiger counter survey by E C Rudd

74-N-09-SW 74N09-SW-0069 ()
AMERICAN-CANADIAN URANIUM CO LTD
Nic Lake area
AL CLAIMS NOS 3 AND 4, NIKE CLAIM NO 2
Lat 59-35-54 Long 108-29-36
1952
15 ddh records
Ddh plan 1 in = 100 ft
Ddh sections 1 in = 20 ft

74-N-09-SW 74N09-SW-0026 ()
AMERICAN-CANADIAN URANIUM CO LTD
Nickey-Grisuold-Akut Lakes area
GG CONCESSION AND NIKE CLAIM NO 8
Lat 59-34-30 to 44-30 Long 108-15-00 to 30-00
1950
14 ddh records and sections (Milmine Lake)
Area reports and maps including scintillometer survey and trenching NIKE 8 area
Assays, radiometric: U3O8 (trenches and core)

74-N-09-SW 74N09-SW-0037 ()
AMERICAN-CANADIAN URANIUM CO LTD
Nickey Lake area
GG CONCESSION AND NIKE CLAIM NO 8
Lat 59-35-45 Long 108-29-30
1951
17 ddh records and sections
1951 drilling report by A B Ferguson
Assays, radiometric: U3O8 (core)

74-N-09-SW 74N09-SW-0130 ()
AMERICAN-CANADIAN URANIUM CO LTD
Nickey Lake area
PAUL CLAIM NO 2
49-PAUL-2-37 SHOWING, 49-PAUL-2-40 SHOWING
Lat 59-3[illegible]2 Long 108-28-40
1950
18 ddh records
Reports and maps on showings 49-Paul-2-37 and 49-Paul-2-40 by W N Gross
Assays, radiometric: U3O8 (core and trenches)

74-N-09-SW 74N09-SW-0135 ()
AMERICAN-CANADIAN URANIUM CO LTD
Nickey Lake area
TOM GROUP (TOM 1 TO 9, NIKE 9, JIM 1)
L-7 SHOWING
Lat 59-35-15 to 36-35 Long 108-25-00 to 27-30
1950-53
14 ddh records, plans and sections
Report on showing L7, Tom fault, 3 maps, by I N Milne
Assays, radiometric: U3O8 (core)

74-N-09-SW 74N09-SW-0002 ()
AMERICAN-CANADIAN URANIUM CO LTD
Gelsen-Nax Lakes area
ZZ CONCESSION
Lat 59-30-45 to 34-45 Long 108-15-30 to 25-30
1950
Geiger and scintillometer survey, geological mapping
Report, map 1 in = 100 ft, by W N Gross
Area reports and maps 1 in = 450 ft

74-N-09-SW 74N09-SW-0199 ()
AMOK LTD
Nickey Lake area
CBS 222
Lat 59-35-40 Long 108-26-30
1968
Base plans of Tom fault
Radiometric probe profiles of 1953 ddh

74-N-09-SW 74N09-SW-0094 ()
ARROW URANIUM MINES LTD
Daniels Lake area
DUF CLAIM NO 3
Lat 59-37-05 Long 108-17-05
1954
21 ddh records and sections
Trench and ddh plan 1 in = 20 ft
Assays: U3O8 (trenches)

74-N-09-SW 74N09-SW-0087 ()
ATABEE OIL AND GAS CO LTD
Billo Lake area
BV CLAIMS NOS 1 TO 6
Lat 59-33-33 to 34-10 Long 108-19-05 to 20-45
1955
Reports on ground scintillometer and geological surveys by A R Allen
Maps 1 in = 400 ft

74-N-09-SW 74N09-SW-0048 ()
ATHABASCA URANIUM MINES LTD
Prince Lake area
PRINCE LAKE GROUP (JACK, REID CLAIMS)
Lat 59-35 to 37 Long 108-11 to 16
1955
Geological report, map 1 in = 425 ft,
by J R MacDonald

74-N-09-SW 74N09-SW-0080 ()
ATHONA MINES LTD AND BASKA URANIUM MINES LTD
Regge Lake area
ATH CLAIMS NOS 1 AND 2
Lat 59-35-38 Long 108-19-40
1951-53
10 ddh records (ATHONA)
5 ddh records (BASKA)

74-N-09-SW 74N09-SW-0121 ()
BANCERO MINES LTD
Geebee Lake area
OXRY CLAIMS NOS 7,9,10,12,13 AND 15 TO 18
Lat 59-33-30 to 34-25 Long 108-17-30 to 18-40
1953
Geological report and map 1 in = 400 ft,
by I Bain
Trenching plans 1 in = 20 ft

74-N-09-SW 74N09-SW-0084 ()
BASKA URANIUM MINES LTD
Schmee Lake area
BASKA CLAIM NOS 19, 20 AND 33 TO 35
H5 ZONE
Lat 59-35-30 tp 35-56 Long 108-21-55 to 22-20
1952-55
11 ddh records and sections
Geological report and map 1 in = 400 ft,
by W W Archer
Assays: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0083 ()
BASKA URANIUM MINES LTD
Fish Lake area
BASKA CLAIMS NOS 1, 2, 10 AND 11
11 ZONE
Lat 59-34-05 Long 108-22-40
1952
20 ddh records and sections
H A zone 11 plan
Assays, radiometric: U3O8 (core)

74-N-09-SW 74N09-SW-0093 ()
BASKA URANIUM MINES LTD
Virgin Lake area
DOT CLAIMS NOS 1 TO 11, 12 AND 13
ZONES D19, D30, 101, 103 AND VIRGIN LAKE ADIT
Lat 59-37-00 to 38-10 Long 108-26-20 to 27-50
1953-56
128 ddh records, plans and sections
Geological and geiger survey report, 2 maps,
by W W Archer
2 geological plans zone 103
1 trench/assay plan zone 103
Adit progress reports by J L Dunkin
5 adit plans
(3 folders)

74-N-09-SW 74N09-SW-0143 ()
BASKA URANIUM MINES LTD
Fish-Billo Lakes area
WW CONCESSION
Lat 59-33-10 to 34-45 Long 108-17-30 to 23-20
1950
Geological map 1 in = 500 ft
Summary report on work done (1950)
by G C McCartney
Assays: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0179 ()
BEARCAT URANIUM LTD
Bearcat Lake area
CBS 391
Lat 59-30-00 to 31-00 Long 108-18-15 to 23-30
1967
Airborne scintillometer survey
Preliminary map 1 in = 1320 ft
Profiles

74-N-09-SW 74N09-SW-0082 ()
BEAVERLODGE URANIUM MINES LTD
Nickey Lake area
BAR CLAIMS NOS 5 TO 9, AND ADIT
BAR GROUP ADIT
Lat 59-34-50 to 35-27 Long 108-26-05 to 28-05
1950-59
2 ddh records
Ground scintillometer survey BAR 5
Underground plan 1 in = 20 ft

74-N-09-SW 74N09-SW-0106 ()
BTE JACKPOT MINES LTD
Friedt Lake area
GLAD CLAIMS NOS 1 TO 9
Lat 59-30-12 to 30-45 Long 108-23-50 to 26-40
1955
Geological report, map 1 in = 440 ft,
by J W MacLeod

74-N-09-SW 74N09-SW-0038 ()
BLUEGRASS RAYMOND MINES LTD
Kvae Lake area
HAZEL CLAIMS NOS 1 TO 6
Lat 59-30-00 to 30-40 Long 108-26-50 to 30-25
1953
Geological and geiger survey by C Watt
Trench plan

74-N-09-SW 74N09-SW-0242 ()
CADO ENTERPRISES LTD
Eluvive-Prince Lakes area
CBS 2476
Lat 59-36-00 to 37-20 Long 108-15-00 to 18-10
1970
Report on ground spectrometer and magnetometer
survey by A Fustos
Assays: U3O8 (chip samples)

74-N-09-SW 74N09-SW-0132 ()
CANADIAN PIPELINES AND PETROLEUMS LTD
Mickey Lake area
STEVE CLAIMS NOS 1 TO 8
Lat 59-35-24 to 36-10 Long 108-26-50 to 28-20
1955
Report on geological and ground scintillometer
surveys, map 1 in = 432 ft
Trench plan

74-N-09-SW 74N09-SW-0104 ()
COMMERCIAL MINERALS LTD
Geebee Lake area
GEE CLAIMS NOS 1 TO 8
Lat 59-31-42 to 32-20 Long 108-16-35 to 18-25
1955
Geological report, map 1 in = 400 ft,
by I Bain
Assays, radiometric: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0086 ()
DAUPHIN SYNDICATE
Geebee Lake area
BEE CLAIM NO 1
Lat 59-31-55 Long 108-17-43
1955
6 ddh records and sections

74-N-09-SW 74N07-NE-0025 ()
BLACK BAY URANIUM MINES LTD
Murmac Bay area
GRETTA CLAIMS NOS 1 TO 31 AND ADIT
MURMAC BAY MINE ADIT
Lat [illegible]-29-25 to 30-30 Long 108-27-00 to 31-45
1953-56
Geological report, map 1 in = 200 ft,
by J W MacLeod
Scintillometer survey by J W MacLeod
3 ddh records
Adit and underground plans and sections
(3 folders)

74-N-09-SW 74N09-SW-0011 ()
BLUEGRASS URANIUM MINES LTD
Kvae Lake area
HAZEL CLAIMS NOS 1 TO 6
Lat 59-30-00 to 30-40 Long 108-28-50 to 30-25
1953
33 ddh records
Progress reports on ddh by R E Lemke
Geological report, map 1 in = 250 ft
by G Archibald
Ddh and geological plan 1 in = 40 ft
3 assay and trench plans 1 in = 40 ft
Assays: U3O8 (core and trenches)

74-N-09-SW 74N09-SW-0119 ()
CANDECK MINES LTD
Fredette Lake area
JIN CLAIMS NOS 2 TO 4, GAL CLAIMS NOS 1 AND 2
Lat 59-35-45 Long 108-30-00
1954-55
36 ddh records, plans and sections
Ra zone maps
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0098 ()
CANROC OILS LTD
Donaldson Lake area
FIN CLAIMS NOS 7, 8 AND 12 TO 15
Lat 59-36-24 to 36-45 Long 108-20-58 to 22-25
1955
Geological report, map 1 in = 380 ft,
by A H Allen

74-N-09-SW 74N09-SW-0100 ()
CONSOLIDATED RED POPLAR MINERALS LTD
Helms Lake area
GAMP CLAIMS NOS 5, 6, 26 AND 30
Lat 59-31-00 Long 108-23-30
1955
8 ddh records and sections

74-N-09-SW 74N08-NW-0038 ()
DEJOUR MINES LTD
Webbe Lake area
CBS 411
Lat 59-29-00 to 30-20 Long 108-24-55 to 28-00
1968
Airborne scintillometer, geological and
mineral surveys
Progress report, 7 maps by B N Middleton

74-N-09-SW 74N09-SW-0085 ()
DEJOUR MINES LTD
Webbe Lake area
CBS 411
Lat 59-29-00 to 30-20 Long 108-24-55 to 28-00
1969
Ground scintillometer survey, stripping and trenching
Progress report, 3 maps by J B Gordon

74-N-09-SW 74N09-SW-0101 ()
RESTORADO MINES LTD
Essar Lake area
CAMP CLAIM NO 13
Lat 59-30-15 Long 108-26-50
1954
Geological report, map 1 in = 100 ft, by W J Smith
Report on ground scintillometer survey, map 1 in = 200 ft, by J C Grady

74-N-09-SW 74N09-SW-0105 ()
DOMINO ATHABASCA URANIUM MINES LTD
Eagle-Griswold-Akut Lakes area
GG CONCESSION AND CAB GROUP
Lat 59-34-30 to 44-30 Long 108-15 to 30
1949
Report on geological and geiger counter survey with Ra occurrences, map 1 in = 400 ft, by F B Burn

74-N-09-SW 74N09-SW-0299 (29 March, 1992)
DUBRICK, ROD
Ace-Donaldson Lakes area
CBS 8192, 8249, S-99367 AND 99368 (GC.44807)
EAGLE-ACE NIMESITE AND BEAVERLODGE NIMESITE
Lat 59-34-15 to 35-35 Long 108-25-40 to 29-35
29 March, 1989 July 1987*
Reconnaissance geological mapping, prospecting
Detail geological mapping, prospecting, rock sampling, scintillometer surveys over existing showings
Rock and muck sample Eagle-Ace shaft, Beaverlodge adit
Report, prospecting notes and 2 maps by S Carmichael
Analyses:

74-N-09-SW 74N10-SE-0527 (24 April, 1992)
DUBRICK, ROD
Frodette Lake area
CBS 8248
CANDECK NO.3, NO.5 AND NO.6 ZONES
Lat 59-35-10 to 35-50 Long 108-29-30 to 33-10
24 April, 1989 July 1987*
Reconnaissance geological mapping
Property examination, rock sampling and detail mapping of existing showings
Report, 1 map by S J Carmichael
Analyses:

74-N-09-SW 74N10-SE-0144 ()
EROR URANIUM MINES LTD
Beaverlodge Lake area
JET CLAIMS NOS 1 TO 9
Lat 59-30-42 to 31-12 Long 108-29-15 to 31-37
1955
6 ddh records: gf py hem
Drilling report by J P Walter
Report on geological and scintillometer surveys, 2 maps, by A Hopkins

74-N-09-SW 74N09-SW-0089 ()
EDORAN OIL CORPORATION LTD
Hurmac Bay area
CAL CLAIMS NOS 1 TO 24
Lat 59-30-30 to 32-00 Long 108-26-30 to 30-05
1955
19 ddh records
Geological and engineering report by J N Pierce
Progress reports June 11 to September 8, 1955, by P M Andrews

74-N-09-SW 74N09-SW-0294 ()
ELDORADO MINING AND REFINING COMPANY LTD
Armbruster Lake area
BEAVER CLAIMS NOS 1 TO 4 (S-3871 TO 3874)
Lat 59-25-27 to 27-00 Long 108-41-30
1946-47
Prospecting, stripping and trenching (19)
Griger counter survey
Report, 8 maps by S M Kestern

74-N-09-SW 74N09-SW-0076 ()
ELDORADO MINING AND REFINING LTD
Ace Lake area
ACE CLAIMS NOS 1 AND 5
Lat 59-33-39 Long 108-27-14
1947-52
8 ddh sections
(ddh UA #7 to 14)
Trench-assay plan 1 in = 10 ft

74-N-09-SW 74N09-SW-0193 ()
ELDORADO MINING AND REFINING LTD
Ace Lake area
ACE CLAIMS NOS 26 TO 30 (LATER ML 5141)
Lat 59-33-40 Long 108-28-36
1966
Assessment of claims by J A Sauerbrei
Radioactivity occurrences map 1 in = 200 ft

74-N-09-SW 74N09-SW-0192 ()
ELDORADO MINING AND REFINING LTD
Ace Lake area
ACE CLAIMS NOS 26 TO 30 (LATER ML 5141)
Lat 59-33-40 Long 108-28-36
1967
Geological report, 2 maps, by J A Sauerbrei

74-N-09-SW 74N09-SW-0194 ()
ELDORADO MINING AND REFINING LTD
Ace Lake area
ACE CLAIMS NOS 26 TO 30 (LATER ML 5141)
Lat 59-33-40 Long 108-28-36
1968
Report on radioactive occurrences, 2 maps 1 in = 100 ft, by B E Jones

74-N-09-SW 74N09-SW-0081 ()
ELDORADO MINING AND REFINING LTD
Verne Lake area
BOLGER CLAIMS NOS 1 AND 2
BOLGER ZONE
Lat 59-34-12 Long 108-24-56
1959
Geological report and map 1 in = 800 ft
Geology, sampling and section of Bolger Zone,
3 plans 1 in = 40 ft

74-N-09-SW 74N09-SW-0169 ()
ELDORADO MINING AND REFINING LTD
Viking Lake area
CBS 223
Lat 59-34-45 to 37-45 Long 108-10-20 to 18-05
1966-67
10 ddh records and sections: py
Drilling report, 2 maps, by J A Sauerbrei
Geological report on area north of Gibbs Lake,
2 maps, by J A Sauerbrei

74-N-09-SW 74N09-SW-0170 ()
ELDORADO MINING AND REFINING LTD
Reggs Lake area
CBS 224
Lat 59-35-45 Long 108-19-00
1966
3 ddh records and sections: py
(ddh SL #1, 2 and 7)
Geological-ddh plan 1 in = 800 ft

74-N-09-SW 74N09-SW-0177 ()
ELDORADO MINING AND REFINING LTD
Fish Lake area
CBS 224
MURMAC BAY ZONE
Lat 59-34-00 to 34-20 Long 108-22 to 23
1967
4 ddh records
(ddh FL #1 to 4)
Assays: U3O8 (core)
Geological map, 1 in = 100 ft
Report by B E Jones

74-N-09-SW 74N09-SW-0171 ()
ELDORADO MINING AND REFINING LTD
Milmine-Fredette Lakes area
CBS 225 (LATER ML 5148)
Lat 59-35-45 to 37-42 Long 108-23-45 to 32-00
1966
18 ddh records and sections: py pbe
Drilling and geological report, map
1 in = 100 ft, by J A Sauerbrei
Assays: U3O8 (core)

74-N-09-SW 74N09-NW-0202 ()
ELDORADO MINING AND REFINING LTD
Nab-Milmine Lakes are
CBS 225 AND NAB CLAIMS (LATER ML 5148)
Lat 59-37 to 38 Long 108-24-40 to 26-30
1967
6 ddh records
(ddh NA #131 to 136)
Assays: U3O8 (core)
Geological report, map 1 in = 100 ft,
by J A Sauerbrei and B E Jones

74-N-09-SW 74N09-SW-0173 ()
ELDORADO MINING AND REFINING LTD
Cutler Lake area
CBS 290
Lat 59-36-50 to 38-40 Long 108-27-05 to 31-06
1967
8 ddh records and sections: py hem cp
Ddh plans 1 in = 100 ft
Assessment of radioactive occurrences
by J A Sauerbrei

74-N-09-SW 74N09-SW-0096 ()
ELDORADO MINING AND REFINING LTD
Donaldson Lake area
EMAR GROUP (ALSO LOVE 1 AND 2, JO-NES 1)
Lat 59-35-15 Long 108-23-18
1968,54
14 ddh sections 1 in = 40 ft
Ddh plans 1 in = 100 ft
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0176 ()
ELDORADO MINING AND REFINING LTD
Collier Lake area
EMAR GROUP NOS 33 TO 37
Lat 59-34-30 Long 108-22-45
1965
Assessment of area and previous work
by D M Trigg
Geological map 1 in = 100 ft

74-N-09-SW 74N09-SW-0110 ()
ELDORADO MINING AND REFINING LTD
Nab Lake area
NAB CLAIMS NOS 1 TO 13
Lat 59-37-00 to 37-27 Long 108-24-30 to 26-45
1948-55
3 ddh records
Ddh plan 1 in = 100 ft
Geological report by J P Walter
Geological maps 1 in = 300, 550, 800 ft

74-N-09-SW 74N09-SW-0063 ()
ELDORADO MINING AND REFINING LTD
Ace Creek area
URA CLAIMS NOS 1, 2 AND MC CLAIM
Lat 59-33-00 Long 108-29-35
1947-48
6 ddh records
(ddh UA #1 to 6)
Geiger counter survey, map 1 in = 200 ft,
by S M Kesten

74-N-09-SW 74N09-SW-0200 ()
ELDORADO NUCLEAR LTD
Yahyah-Fish Lakes area
CBS 224
MURMAC BAY ZONE
Lat 59-33-20 to 34-20 Long 108-20 to 23
1968-69
Geological report, 8 maps, by U Rath and
J A Sauerbrei
6 ddh records
(ddh FL #69-1 to 69-6)
Drilling and ground scintillometer survey
by A W Beeches
(2 folders)

74-N-09-SW 74N09-SW-0201 ()
ELDORADO NUCLEAR LTD
Fredette Lake area
CBS 225 (LATER ML 5148)
Lat 59-35-45 to 37-00 Long 108-28-30 to 30-30
1969
Geological report, maps 1 in = 100 ft,
by A W Beecham

74-N-09-SW 74N09-SW-0221 ()
ELDORADO NUCLEAR LTD
Hilmine Lake area
CBS 225 (LATER ML 5148)
Lat 59-37-40 Long 108-25-20
1971
3 ddh records
(ddh HA #160 to 162)
Drilling report, map 1 in = 800 ft,
by D M Ward

74-N-09-SW 74N09-SW-0224 ()
ELDORADO NUCLEAR LTD
Fredette-Hickey Lakes area
CBS 225 AND KO CLAIMS NOS 1 TO 7 (LATER ML 514
8)
Lat 59-37-15 Long 108-28-20 and
Lat 59-36-00 Long 108-27-30
1968
Geological mapping and prospecting 2 areas
Report, 3 maps by J A Sauerbrei et al

74-N-09-SW 74N09-SW-0203 ()
ELDORADO NUCLEAR LTD
Prince Lake area
CBS 2372
Lat 59-36-00 Long 108-16-00
1969
2 ddh records
Drilling report by A W Beecham

74-N-09-SW 74N09-SW-0212 ()
ELDORADO NUCLEAR LTD
Yahyah-Reggs Lakes area
CBS 2374
Lat 59-35-45 Long 108-18-45
1973
3 ddh records
(ddh AL #73-1 and 2, SL #73-1)
Drilling report by D M Ward

74-N-09-SW 74N09-SW-0248 ()
ELDORADO NUCLEAR LTD
Yahyah-Reggs Lakes area
CBS 2374
Lat 59-35-45 Long 108-18-45
1974
3 ddh records
(ddh SL #74-1 and SL #74-2)
Drilling report by T Truesen

74-N-09-SW 74N09-SW-0264 ()
ELDORADO NUCLEAR LTD
Schmoo-Horseshoe Lakes area
CBS 2374
Lat 59-35-45 Long 108-21-30
1976
Geological, radiometric and E M surveys
Report, 9 maps, by P A Fortuna

74-N-09-SW 74N09-SW-0274 ()
ELDORADO NUCLEAR LTD
Schmoo-Dubyna Lakes area
CBS 2374
Lat 59-35-30 Long 108-24-00
1978
3 ddh records and sections (# DLF-1 to 3)
Drilling report by M Andrade and M Woo

74-N-09-SW 74N09-SW-0277 ()
ELDORADO NUCLEAR LTD
Fish Lake area
CBS 2374 (PORTION OF)
Lat 59-33-50 Long 108-23-00
1978
Ground VLF-EM and radiometric survey - Fish
Lake grid
Report, 11 maps by D M Strachan and D Ducsharm

74-N-09-SW 74N09-SW-0247 ()
ELDORADO NUCLEAR LTD
Hickey Lake area
CBS 2608
Lat 59-34-35 to 36-00 Long 108-26-30 to 29-40
1973
1 ddh record
(ddh LL #73-1)
Scintillometer prospecting report by D M Ward

74-N-09-SW 74N09-SW-0256 ()
ELDORADO NUCLEAR LTD
Hickey Lake area
CBS 2608
Lat 59-34-35 to 34-00 Long 108-26-30 to 29-40
1975
Geological mapping, ground E M surveys,
Ra occurrence evaluation
Progress report, 4 maps, by M V Andrade and
W E Lumley

74-N-09-SW 74N09-SW-0139 ()
ELDORADO NUCLEAR LTD
Sells-Fulton Lake area
FIJI CLAIMS (S-97159 TO 97190)
Lat 59-32-30 Long 108-25-00
1981
Scintillometer prospecting: py cp
Two test VLF-EM lines
Report, 2 maps by P Ogilvie & D Ducsharm
Analyses: (grab samples taken for later anal)

74-N-09-SW 74N09-SW-0160 ()
ELDORADO NUCLEAR LTD
Fredette-Cutler Lakes area
KO CLAIMS NOS 1 TO 7
Lat 59-37-25 Long 108-29-00
1975
Ground scintillometer survey
Geological reconnaissance mapping
Report, 2 maps by C R Larsen

74-N-09-SW 74N09-SW-0257 ()
ELDORADO NUCLEAR LTD
Ace Lake area
ML 5141 (FORMERLY ACE CLAIMS NOS 26 TO 30)
Lat 59-33-40 Long 108-28-36
1975
VLF-E M and magnetic surveys
Report, 4 maps, by P A Fortuna

74-N-09-SW 74N09-SW-0270 ()
ELDORADO NUCLEAR LTD
Fredette-Hickey Lakes area
ML 5142 AND CBS 2608
Lat 59-35 to 36 Long 108-29 to 32
1976-77
12 ddh records
(#1 to 8, 11 to 14)
Drilling report by D A Currie
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0273 ()
ELDORADO NUCLEAR LTD
Hickey-Fredette Lakes area
ML 5148
Lat 59-36-30 Long 108-28-30
1978
16 ddh records and sections (# F-1 to 16)
Drilling report, 4 maps by W E Nelson and
W A Currie

74-N-09-SW 74N09-SW-0261 ()
ELDORADO NUCLEAR LTD
Fredette-Cutler Lakes area
ML 5167 (FORMERLY KO 1 TO 7)
Lat 59-37-25 Long 108-29-00
1976
Soil geochemistry survey by D A Currie

74-N-09-SW 74N09-SW-0263 ()
ELDORADO NUCLEAR LTD
Donaldson Lake area
PORKY CLAIM NO 3
Lat 59-35-40 Long 108-26-15
1975
Ground magnetic survey by W E Lumley

74-N-09-SW 74N09-SW-0268 ()
ELDORADO NUCLEAR LTD
Ace Lake area
ML 5141 (FORMERLY ACE 26 TO 30)
Lat 59-33-40 Long 108-28-36
1976
1 ddh record
(Ace-1)
Drilling report by D J Pawliuk

74-N-09-SW 74N10-SE-0471 ()
ELDORADO NUCLEAR LTD
Fredette Lake area
ML 5142 (FORMERLY CLAIMS NOS HH 24 TO 36)
Lat 59-35-45 Long 108-31-00
1975
Geological mapping
VLF-E M and magnetometer surveys
Report, 7 maps, by N Andrade

74-N-09-SW 74N10-SE-0484 ()
ELDORADO NUCLEAR LTD
Melville-Fredette-Donaldson Lakes area
ML 5142, 5145, 5148, 5149, 5167 AND CBS 2608
20 SQUARE MILES, PROJECT 300
Lat 59-35 to 38 Long 108-24 to 34
1976
Geological, geochemical, ground E M and
radiometric surveys
Report, 11 maps, by D A Currie
Appendix: 137 maps

74-N-09-SW 74N09-SW-0258 ()
ELDORADO NUCLEAR LTD
Fredette-Hickey Lakes area
ML 5148 (PORTION OF) (FORMERLY CBS 225)
Lat 59-36-15 Long 108-28-30
1975
Report on geological mapping, 8 maps,
by W E Lumley

74-N-09-SW 74N09-SW-0262 ()
ELDORADO NUCLEAR LTD
Hickey Lake area
PORKY CLAIM NO 1
Lat 59-35-25 Long 108-26-45
1976
Ground E M survey by W E Lumley

74-N-09-SW 74N09-SW-0243 ()
EMPIRE EXPLORATIONS LTD
Daniels Lake area
EMC CLAIMS NOS 1 AND 4
Lat 59-36-30 Long 108-18-25
1955
Airborne scintillometer survey, map
1 in = 400 ft, by A G Pentland

74-N-09-SW 74N09-SW-0092 ()
EMPIRE EXPLORATIONS LTD
Viking Lake area
DOM CLAIMS NOS 1 TO 15
Lat 59-33-55 to 34-36 Long 108-15-40 to 19-30
1955
Airborne scintillometer survey, map
1 in = 500 ft, by A G Pentland

74-N-09-SW 74N09-SW-0141 ()
EMPIRE EXPLORATIONS LTD
Mickey Lake area
WILL CLAIMS NOS 2 TO 4
Lat 59-35-55 to 36-24 Long 108-26-15 to 27-15
1953,55
1 ddh record
Ddh and trench plan 1 in = 1040 ft
Report on airborne scintillometer survey,
map 1 in = 500 ft, by A G Pentland

74-N-09-SW 74N09-SW-0253 ()
ENEX RESOURCES LTD
Collier Lake area
CM CLAIMS NOS 1 TO 5
Lat 59-34-40 Long 108-22-40
1975
2 ddh records
(75C-1, 75C-2)
Drilling report by F R Hassard, 3 maps

74-N-09-SW 74N09-SW-0091 ()
FAIRCOFF ATHABASKA URANIUM MINES LTD
Murmac Bay area
DOC CLAIMS NOS 1 TO 9, LOC CLAIMS NOS 1 TO 9,
MOC CLAIMS NOS 1 TO 3 R A ZONE
Lat 59-30-45 to 32-45 Long 108-25-00 to 28-00
1950-54
6 ddh records
Geological and geophysical report for 1950,
3 maps, by W H Gross
Progress reports by J P Walter
Report R A zone LOC 9 claim by J P Walter

74-N-09-SW 74N09-SW-0146 ()
FARRIS, D F
Billo Lake area
REX CLAIMS NOS 1 TO 3, DAWNE CLAIMS NOS 1 TO 3
Lat 59-34-20 to 35-40 Long 108-18-00 to 20-40
1952
Ground scintillometer survey, map
1 in = 400 ft

74-N-09-SW 74N09-SW-0103 ()
GOLDCREST, GREENLEE, ATHONA MINES LTD
Fookes Lake area
24, GC, LEE AND NW CLAIMS
Lat 59-32-45 to 34-00 Long 108-23-20 to 26-20
1957
Geological report, map 1 in = 400 ft,
by N W Byrne
Assays: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0126 ()
GOLDFIELDS URANIUM MINES LTD
Regga Lake area
HALL CLAIMS NOS 1, 5 AND 8, GRIF CLAIM NO 7
Lat 59-35-25 to 35-55 Long 108-16-10 to 17-45
1951-53
9 ddh records
Geology-ddh plan 1 in = 1000 ft

74-N-09-SW 74N09-SW-0097 ()
GREAT WEST URANIUM MINES LTD
Billo Lake area
FAL CLAIMS NOS 1 TO 10
Lat 59-34-00 to 35-00 Long 108-17-25 to 20-30
1957
Geological report, map 1 in = 400 ft,
by W Stephen
Trenches
Assays: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0109 ()
GREAT WEST URANIUM MINES LTD
Max Lake area
GWU CLAIMS NOS 1 TO 5
Lat 59-33-25 to 33-55 Long 108-17-35 to 18-55
1953-58
Report on ground scintillometer and geological
survey, map 1 in = 350 ft, by J Paxton
Trench plans with Ra profiles

74-N-09-SW 74N09-SW-0128 ()
HARRISON MINERALS LTD
Geebee Lake area
OXNY CLAIMS NOS 1 TO 6, 8, 11 AND 14
Lat 59-32-10 to 33-15 Long 108-18-30 to 20-20
1953,56
2 ddh records: cp
Geological report (1953), map 1 in = 400 ft,
by R I Benner
Report on mineralogical and petrographic
survey, 9 maps, by R W Johns
Report on geological and Ra survey, 2 maps
1 in = 400 ft, by J G Copeland
(2 folders)

74-N-09-SW 74N09-SW-0099 ()
HAWKER URANIUM MINES LTD
Daniels Lake area
FINAL CLAIMS NOS 1 TO 9
Lat 59-36-25 to 36-05 Long 108-17-25 to 19-50
1954-55
Geological report, map 1 in = 400 ft,
by A G Pentland
Geiger counter survey by S D Moore

74-N-09-SW 74N09-SW-0102 ()
JACKSON BASIN MINING CO
Essar Lake area
GAMP CLAIM NO 13
Lat 59-30-16 Long 108-26-50
1955
1½ ddh records and sections

74-N-09-SW 74N09-SW-0142 ()
KILLORAN, N P
Beechinore Lake area
WOLF CLAIMS NOS 1 TO 12
Lat 59-30-15 to 31-27 Long 108-15-20 to 16-50
1955
Geological and ground scintillometer report,
2 maps 1 in = 220 ft, by W J Morin

74-N-09-SW 74N09-SW-0095 ()
LAKE LINGMAN GOLD MINING CO LTD
Lenz Island area
ED CLAIMS NOS 7 AND 10
Lat 59-31-25 Long 108-27-25
1953
4 ddh records and sections

74-N-09-SW 74N09-SW-0078 ()
LORADO URANIUM MINES LTD
Fish Lake area
ALAN CLAIM NO 1
Lat 59-33-44 Long 108-23-20
1954
1 ddh record

74-N-09-SW 74N09-SW-0079 ()
LORADO URANIUM MINES LTD
Fulton Lake area
GAIL CLAIM NO 4
Lat 59-32-57 Long 108-23-18
1952
5 ddh sections
Trench plan 1 in = 2640 ft

74-N-09-SW 74N09-SW-0122 ()
LORADO URANIUM MINES LTD
Prince Lake area
LOR CLAIM NO 7
Lat 59-35-53 Long 108-15-26
1953
6 ddh sections
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0223 ()
LOUTITT, B
Mickey Lake area
ROGER CLAIM NO 1
Lat 59-35-35 Long 108-26-45
1976
Property examination report and map
by B G Morris
Assays

74-N-09-SW 74N09-SW-0134 ()
MAGMA MINES LTD
Geebee Lake area
THREE CLAIMS NOS 1 TO 9
Lat 59-31-25 to 32-32 Long 108-15-30 to 17-05
1955
Geological report by H Stephen
Report on geiger counter survey, map
1 in = 250 ft, by G W Moore

74-N-09-SW 74N09-SW-0178 ()
MAJESTIC MINES LTD
Murmac Bay area
CBS 357
Lat 59-30 to 31 Long 108-27 to 32
1967-68
15 ddh records
1967 exploration and progress reports
1968 drilling report by E G Kennedy
Petrography of a quartz pebble conglomerate
by S A Jackson
Assays: U3O8

74-N-09-SW 74N09-SW-0234 ()
MAJESTIC MINES LTD
Murmac Bay area
CBS 357, 365 (LATER ML 5183) AND 366
Lat 59-28-45 to 31-45 Long 108-27-00 to 34-00
1967
Geology and property report by E G Kennedy

74-N-09-SW 74N09-SW-0116 ()
MCLLELAN, A J
Elusive Lake area
JAC CLAIMS NOS 1 TO 3, JAM CLAIMS NOS 1 TO 9
Lat 59-37-25 to 37-50 Long 108-15-00 to 18-55
1955
Report on geological and petrological survey,
8 maps, by C McAuley

74-N-09-SW 74N09-SW-0229 ()
MELMA LAKE MINES LTD
Sells Lake area
CBS 299
Lat 59-31-20 to 32-45 Long 108-26-10 to 28-25
1967-69
Scintillometer prospecting and trenching
Exploration report by E Otto
Report on radioactive showings by G W Woollett
7 ddh records
General report by L J Siega
Progress report by G N Argy
(2 folders)

74-N-09-SW 74N09-SW-0231 ()
MELMA LAKE MINES LTD
Glauser Lake area
CBS 328
Lat 59-30-30 to 32-00 Long 108-23-30 to 27-15
1968-69
Scintillometer survey, prospecting and
trenching
Exploration report, 2 maps, by F R Williams
Geological report by G N Argy
Assays: U3O8 (grab samples)
2 ddh records
Progress report by L J Siega
Re showings map 1 in = 400 ft

74-N-09-SW 74N09-SW-0254 ()
MELNYCK, D (C M & M SYNDICATE)
Mickey-Ace Lakes area
CBS 2661
Lat 59-34-00 to 35-30 Long 108-25-45 to 29-45
1974
Scintillometer prospecting and trenching
report, 2 sketch maps

74-N-09-SW 74N09-SW-0265 ()
MELNYCK, D (C M & M SYNDICATE)
Mickey-Ace Lakes area
CBS 2661
Lat 59-34-00 to 35-30 Long 108-25-45 to 29-45
1975-76
Ground scintillometer survey by D Melnyck

74-N-09-SW 74N09-SW-0266 ()
MELNYCK, D (C M & M SYNDICATE)
Mickey-Ace Lakes area
CBS 2661
Lat 59-34-00 to 35-30 Long 108-25-45 to 29-45
1976-77
Scintillometer prospecting and trenching
Report, 3 sketch maps (1976)
Report, 4 sketch maps, trench plan (1977)

74-N-09-SW 74N09-SW-0255 ()
MELNYCK, D (C M & M SYNDICATE)
Donaldson Lake area
CBS 2664
Lat 59-35-15 to 36-50 Long 108-22-30 to 25-00
1974-75
2 ddh records: gn
(ddh #1, 2)
Scintillometer prospecting report and map

74-N-09-SW 74N09-SW-0267 ()
MELNYCK, D (C M & M SYNDICATE)
Donaldson Lake area
CBS 2664
Lat 59-35-15 to 36-50 Long 108-22-30 to 25-00
1976-77
Scintillometer prospecting and trenching
Report, 3 sketch maps (1976)
Report, 2 sketch maps, traverse plan (1977)

74-N-09-SW 74N09-SW-0123 ()
MENTO EXPLORATION AND DEVELOPMENT LTD
Gleeson Lake area
LUSH CLAIMS NOS 1 TO 22
Lat 59-30-45 to 33-33 Long 108-23-28 to 26-00
1953,55
Geological report, map 1 in = 400 ft,
by I Bain
Mineralogical and petrological survey, 9 maps,
by R W Johns

74-N-09-SW 74N10-SE-0162 ()
MENTOR EXPLORATION AND DEVELOPMENT LTD
Fredette Lake area
VO CLAIMS NOS 1 TO 11, 14 TO 18 AND 20
Lat 59-36-30 to 37-30 Long 108-28-00 to 30-30
1953
Geological report, map 1 in = 400 ft,
by I Bain

74-N-09-SW 74N09-SW-0136 ()
META URANIUM MINES LTD
Umisk Island area
TOR CLAIM NO 2
UNDERGROUND DEVELOPMENT - TOR GROUP ADIT
Lat 59-31-46 Long 108-29-03
1952-56
9 ddh records
Geological and ddh plan 1 in = 200 ft
Composite surface and underground plan
Underground plans and sections
Assays, radiometric: U3O8

74-N-09-SW 74N09-SW-0181 ()
MOTKA CANADA LTD
Mickey Lake area
CBS 222
Lat 59-34-30 to 35-50 Long 108-26-45 to 29-45
1966
Report on property
Airborne and ground scintillometer maps
Ddh and trench plans (previous work)
Assays: U3O8 (trenches and cores)

74-N-09-SW 74N09-SW-0182 ()
MOTKA CANADA LTD
Mickey Lake area
EO CLAIMS NOS 1 TO 10, MM CLAIMS NOS 12 TO 23
Lat 59-34-15 Long 108-28-35 and
Lat 59-34-50 Long 108-26-25
1966
Geological report by J Bernazeaud
Trench-radioactivity plans

74-N-09-SW 74N09-SW-0190 ()
MOTKA CANADA LTD
Donaldson Lake area
EO CLAIMS NOS 11 TO 21, MM CLAIMS NOS 1 TO 11
Lat 59-35-30 to 36-00 Long 108-22-30 to 25-20
1966
Geological report by J Bernazeaud
Trench-radioactivity plans
Zone plans

74-N-09-SW 74N09-SW-0129 ()
NATIONAL EXPLORATIONS LTD
Donaldson Lake area
PAT CLAIMS NOS 1 TO 9 AND MINE
DONALDSON LAKE MINE, C VEIN
Lat 59-35-25 Long 108-26-00
1953-58
Surface ddh plans 1 in = 40 ft
Underground development reports
Underground assay plan
Assays: U3O8 (core and U/G)

74-N-09-SW 74N09-SW-0117 ()
MERRITT LABINE URANIUM MINES LTD
Eagle Lake area
JAN CLAIN NO 7, MAJ CLAIN NO 1
EAGLE-ACE MINESITE AND AREA
Lat 59-34-28 Long 108-29-23
1952-53
115 ddh records (underground)
Property report and map
Geology-ddh plans of 1st and 2nd levels
2 surface geology maps 1 in = 40 ft, 100 ft

74-N-09-SW 74N09-SW-0187 ()
NORBASKA MINES LTD
Virgin Lake area
ML 5013
Lat 59-37-00 to 38-00 Long 108-25-00 to 28-15
1967-68
37 ddh records: pbe
Drilling reports by G H Woollett
Airborne and ground scinitillometer surveys
Geological report on ra zones
Assays: U3O8 (core and trenches)

74-N-09-SW 74N09-SW-0278 ()
NORCEN ENERGY RESOURCES LTD
Nickey-Ace Lakes area
CBS 2661
THREE MINES AREA
Lat 59-34-00 to 35-30 Long 108-25-45 to 29-45
1978
Geological mapping, radiometric prospecting
Grid E M and magnetic surveys
Trenching and sampling
Report, 8 maps, 21 trench assay plans (Appx I)
by A Slingsby and A T Turner
Assays: U3O8 ThO2 Cu (chip samples)

74-N-09-SW 74N09-SW-0282 ()
NORCEN ENERGY RESOURCES LTD
Nickey-Ace Lakes area
CBS 2661
THREE MINES AREA
Lat 59-34-00 to 35-30 Long 108-25-45 to 29-45
1979
Detailed geological mapping, trenching and
structural analysis
Report, 3 maps by A Slingsby and A T Turner
Assays: U3O8 (chip samples)

74-N-09-SW 74N09-SW-0281 ()
NORCEN ENERGY RESOURCES LTD
Donaldson Lake area
CBS 2664
RENO AND F ZONES
Lat 59-35-15 to 36-50 Long 108-22-30 to 25-00
1978
7 ddh records (# 78-DL-1 to 7)
Geological, radon, VLF-EM surveys, trench
sampling
Report, 7 maps by A Slingsby and A T Turner
Assays: U3O8 Au (trenches)

74-N-09-SW 74N09-SW-0284 ()
NORCEN ENERGY RESOURCES LTD
Donaldson Lake area
CBS 2664
RENO AND F ZONES
Lat 59-35-15 to 36-50 Long 108-22-30 to 25-00
1979
14 ddh records (# 79-DL-1 to 14)
Drilling report by A Slingsby and A T Turner
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0131 ()
ORCHAN URANIUM MINES LTD
Donaldson Lake area
RENO CLAIMS NOS 1 TO 4 AND 6 TO 9
Lat 59-35-15 to 35-44 Long 108-22-20 to 24-50
1952-53
9 ddh records: pbe
Field notes (1952) by P S Friesen
Property report (1953), maps 1 in = 400 ft
by J T Meagher
Trench plans 1 in = 40 ft
Assays: U3O8 (chip samples)

74-N-09-SW 74N09-SW-0114 ()
PACEMAKER MINES AND OILS LTD
Goehring Lake area
HY CLAIMS NOS 5, 6, 10, 15 AND 16
Lat 59-31-50 to 32-40 Long 108-21-15 to 22-57
1953,55
34 ddh records and sections
Geological report, map 1 in = 200 ft,
by H Priske
Assays: Au (core)

74-N-09-SW 74N09-SW-0180 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
Elusive Lake area
CBS 329
Lat 59-36-30 to 38-00 Long 108-15 to 108-20
1968
Geological and radiometric report, trenching
plans, by J A Chamberlain
Radioactivity occurrences map 1 in = 580 ft

74-N-09-SW 74N08-NW-0022 ()
PAULSEN, J G
Mackintosh Bay area
GUF CLAIMS NOS 1 TO 30
Lat 59-29-30 Long 108-23-30
1964-69
Ddh plans with lithogical notations
Assays: Au Ag (core)

74-N-09-SW 74N08-NW-0096 ()
PAULSEN, J G
Wabbe Lake area
PAL CLAIN NO 3, BAY CLAIN NO 2, KEY CLAIN NO 2
Lat 59-29-48 Long 108-24-41
1955
Ddh records
Ddh plans
Assay report by J G Paulsen
Assays: Au Ag Zn (core)

74-N-09-SW 74N09-SW-0088 ()
PAX ATHABASKA URANIUM MINES LTD
Nickey-Fredette Lakes area
26 CAB, PAUL AND MIKE CLAIMS
Lat 59-34-42 to 36-00 Long 108-27-30 to 32-30
1949-50
Geiger counter and geological surveys, map
1 in = 200 ft

74-N-09-SW 74N09-SW-0252 ()
PRICE, J U
Bearcat Lake area
JIN CLAIMS NOS 1 TO 4
Lat 59-31-10 Long 108-22-12
1975
Prospecting and scintillometer survey
Report, 3 maps
Geochemical sampling plan
Property report by K C Fahrni
Analyses: U3O8

74-N-09-SW 74N09-SW-0271 ()
PRICE, J U
Bearcat Lake area
JIN CLAIMS NOS 1 TO 4
Lat 59-31-10 Long 108-22-12
1978
Reconnaissance geological mapping and lake water and sediment sampling
Report, map by D Tortosa

74-N-09-SW 74N09-SW-0127 ()
EXETORE URANIUM MINES LTD
Moran Lake area
NW CLAIMS NOS 9 AND 10, LEE CLAIM NO 6 AND GC CLAIM NO 1, C-1 ZONE
Lat 59-34-51 Long 108-23-43
1951-52
27 ddh records: pbe
Ddh-trench-showing plans
Assay plan 1 in = 10 ft C-1 zone
Assays: U3O8 (trenches and core)

74-N-09-SW 74N09-0291 ()
S M D C
Fredette Lake-Mackintosh Bay area
CBS 1105 5499 5638 5704 5705 5879 5880 AND S-87947 TO S-87950 CLAIMS UCA PROJECT
Lat 59-27 to 59-42 Long 108-10 to 108-36
winter 1981
15 ddh records, sections (# CON-5 to 8, FR-1, MAC-1 2, CL-1 to 8) CBS 5499 5638 5704 5879
Basal till sampling (except CBS-5638), trench
Report, 42 maps by J M Issigonis & B Campbell
Analyses: Cu U Zn V As (till)

74-N-09-SW 74N10-0509 ()
S M D C
Black Bay-Elder Lake area
CBS 2743 5499 5513 5637 5638 5643 5660 5695 5696 5701 TO 5703 5879 UCA PROJECT
Lat 59-30 to 59-45 Long 108-15 to 109-00
1979
Airborne E M (INPUT) and magnetic survey (400 m spacing) by Questor
Report, 10 maps by W Kerr

74-N-09-SW 74N09-0285 ()
S M D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704 AND 5705 UCA PROJECT
Lat 59-27 to 59-44 Long 108-15 to 108-33
1978
11 ddh records, sections (# UB-1 to 11) on CBS-5499 and 5637
Prospecting and geological mapping
Lake sediment and soil sampling
Ground E M and magnetic surveys
Report, 14 maps, 7 appendices by R J Beckett and P Wright

74-N-09-SW 74N09-0286 ()
S M D C
Fredette Lake-Mackintosh Bay area
CBS 5499 5637 5638 5643 5695 5696 5702 5704 AND 5705 1105 5660 5879 5880 UCA PROJECT
Lat 59-25 to 59-45 Long 108-12 to 108-40
1979
20 ddh records, sections (# CON-1 to 4, ENIR-18 to 4 and BC-01 to 12) - CBS 5499 5638 5704
Prospecting and geological mapping-re showings
Lake sediment, till, tree trunk sampling
Track Etch survey
Report, maps, by J M Issigonis
Assays: U3O8 et al (core,chip,grab samples)

74-N-09-SW 74N09-SW-0290 ()
S M D C
Nax-Tahyah Lakes-Harrow Bay area
CBS 5580 5893 AND 5901
Lat 59-33 Long 108-18 and Lat 59-27 Long 107-52
summer 1981
Prospecting and mapping - gossans Harrow Bay
Report, 3 maps by B Campbell and M J Issigonis
Analyses:

74-N-09-SW 74N08-NW-0123 ()
S M D C
MacKintosh Bay-Bigfowl Island area
CBS 5599 5704 5705 5880 5898 AND S-87947 TO 87950, 87222 AND 87223 CLAIMS
Lat 59-24 to 59-34 Long 108-15 to 108-30
1979
Airborne E M (INPUT) and magnetic survey by Kenting
Report, 4 maps by W C Kerr

74-N-09-SW 74N09-SW-0288 ()
S M D C
Bearcat Lake-MacKintosh Bay area
CBS 5704 5705 AND JIN CLAIMS NOS 1 TO 4
Lat 59-31 Long 108-32
winter 1980
4 ddh records and sections (# BC-13 to 16)
Ground VLF-EM and magnetic survey
Report, 10 maps/sections by M J Issigonis and B Campbell

74-N-09-SW 74N09-SW-0280 ()
S M D C
Schmoo-Ragga Lakes area
TOT CLAIMS NOS 1 TO 4 (S-97704 TO 97707)
Lat 59-36 Long 108-21
1979
Prospecting and mapping: re
Report, map by M J Issignios

74-N-09-SW 74N08-NW-0105 ()
SAMPSON, W F
Murmac Bay area
CBS 1135
Lat 59-28-40 to 30-25 Long 108-25 to 30
1974
Scintillometer prospecting and grid survey, stripping and trenching
Report by W F Sampson including 1972 property report by M Ali

74-N-09-SW 74N08-NW-0107 ()
EMPSON, G F
Nurmac Bay area
CBS 1133
Lat 59-28-40 to 30-25 Long 108-25 to 30
1975
Scintillometer grid survey
Trenching
Progress report, 1 map

74-N-09-SW 74N09-SW-0090 ()
SCIRYTLORE MINES LTD
Bearcat Lake area
24 CAT, DOC AND EUNICE CLAIMS
Lat 59-30-12 to 31-37 Long 108-20-10 to 22-25
1955
Geological report, map 1 in = 440 ft
by J B Kerrason
Assays, radiometric: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0108 ()
SCOTT, G
Donaldson Lake area
GUS CLAIM NO 5
Lat 59-35-44 Long 108-24-06
1953
4 ddh records
Ddh and trench plans

74-N-09-SW 74N09-SW-0115 ()
STARLIGHT MINES LTD
Goodring Lake area
MY CLAIMS NOS 11, 12 AND 17 TO 22
Lat 59-32-06 to 33-12 Long 108-20 to 21-55
1953,55
6 ddh records
Geological and ddh plan 1 in = 433 ft
Geological report, map 1 in = 200 ft
by R Priske

74-N-09-SW 74N09-SW-0133 ()
STRIKE URANIUM MINES LTD
Strike Lake area
STRIKE CLAIMS NOS 6 TO 9
STRIKE GROUP ADIT
Lat 59-34-30 to 35-05 Long 108-25-40 to 27-05
1950-54
21 ddh records and sections
Geological reports and maps by A G Horton and
B L Alexander
Assays: U3O8 (grab samples)

74-N-09-SW 74N09-SW-0048 ()
TAZIN MINES LTD
Donaldson Lake area
RN CONCESSION
Lat 59-35-55 to 37-40 Long 108-20-30 to 24-45
1950
Geological and Ra anomalies report, map
1 in = 100 ft, by R W Pfeffer

74-N-09-SW 74N09-SW-0296 ()
TAZIN MINES LTD
Donaldson Lake area
JUNO CLAIMS NOS 2 TO 7
Lat 59-36 Long 108-25
summer 1952
Prospecting and geiger counter survey
Report, 1 map R C Norman

74-N-09-SW 74N09-SW-0145 ()
TORE MINES LTD
Donaldson Lake area
CBS 227
Lat 59-35-55 to 36-45 Long 108-22-20 to 26-10
1967
Ground scintillometer survey
Evaluation report by R D Horton

74-N-09-SW 74N09-SW-0175 ()
TORE MINES LTD
Donaldson Lake area
CBS 297
Lat 59-36-45 to 37-45 Long 108-19-45 to 22-30
1967
Ground scintillometer survey
Evaluation report by R D Horton

74-N-09-SW 74N09-SW-0244 ()
TOFF URANIUM MINES LTD
Gleaner-Sella-Glazebrook Lakes area
LOC, DOC AB MOC CLAIMS
Lat 59-30-45 to 32-45 Long 108-25 to 28
1952,55
11 ddh records and sections
(Ddh #11 2527 ft)
Geological maps 1 in = 200 ft
Assays: U3O8 (core)

74-N-09-SW 74N09-SW-0191 ()
TEXAS-CANADA OILS LTD
Giesen Lake area
CBS 386
Lat 59-31-00 to 32-45 Long 108-20-25 to 23-30
1968
Airborne scintillometer survey, map
4 in = 1 mile and profiles, by J F Irwin

74-N-09-SW 74O05-NW-0057 ()
TEXAS-CANADA OILS LTD
Frodette-Forget-Bearcat-Kisiwak Lakes area
URANIUM PROPERTIES
Lat 59-25-00 to 31 Long 107-47-00 to 55
1967
Geological report by W R Newman
Progress reports by F L Croteau
Summary report by D D Campbell
Assays
Mosaic 1 in = 2640 ft

74-N-09-SW 74N09-SW-0204 ()
TEXAS-CANADA RESOURCES LTD
Donaldson Lake area
RG-AL-MK-AF-AU-OH CLAIMS
DONALDSON LAKE CLAIM GROUP
Lat 59-36-00 to 36-48 Long 108-23-48 to 26-30
1970
Property report, map 1 in = 1056 ft
by W G Waggoner
Assays: U3O8 Cu Ni

74-N-09-SW 74N09-SW-0125 ()
TEDDY LAKE MINES
Viking Lake area
NILT CLAIMS NOS 1 TO 14
Lat 59-34-56 to 35-33 Long 108-13-50 to 15-05
1953
Ground scintillometer survey map

74-N-09-SW 74N09-SW-0162 ()
WESTERN BUFF MINES AND OILS LTD
Donaldson Lake area
CBS 2322
Lat 57-37-15 Long 108-21-00
1970
Ground scintillometer survey
by Franklin L C Price

74-N-09-SW 74N09-SW-0276 ()
WESTERN MINES LTD
Murmac Bay area
CBS 4985
Lat 59-29 59-32 Long 108-25 to 108-34
1978
Airborne E M (INPUT) and magnetic survey
by Questor
Geologcal report, 4 maps D Tortosa

74-N-09-SW 74N09-SW-0283 ()
WESTERN MINES LTD
Martin Point-Black Bay Mine area
CBS 4985
BLACK BAY MINE AREA
Lat 59-00-30 Long 108-30-00
1979
Detailed geological mapping and sampling
Ground E M survey
Report, 11 maps by P R J Nicholls
Assays: U Cu Ni (grab samples)

74-N-09-SW 74N09-SW-0249 ()
GILLIGAN, P R
Glauser Lake area
BW CLAIMS NOS 1 TO 8
Lat 59-31-00 Long 108-26-00
1974
Trenching-scintillometer-prospecting map
Assays: U3O8

74-N-10 74N10-NW-0525 ()
ESSO EXPLORATION AND PRODUCTION CANADA LIMITED
Lake Athabasca (north shore) area
NURRAT CLAIMS NOS 1 TO 9
Lat 59-25 Long 107-53
fall 1955
Ground scintillometer survey
Report, 1 map by A R Allen

74-N-10 74N10-0354 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Green-Purvis Lakes area
CBS 457
Lat 59-37-10 to 39-25 Long 108-42-50 to 46-40
1967-68
Airborne radiometric surveys 1967,
by G H Woollett
1968, by G R Goldak
Report on surface exploration, map
1 in = 800 ft, by R J Harrison
Summary report by C H Trigg

74-N-10 74N10-0350 ()
ROTECA CANADA LTD
Thluicho-Webb Lakes and Taz Bay areas
UNDISPOSED LAND
180 SQUARE MILES
Lat 59-31-20 to 44-25 Long 108-43-40 to 109-25
-30
1969
Airborne magnetic and E M survey by Geoterrex

74-N-10 74N10-0509 ()
B H P C
Black Bay-Elder Lake area
CBS 2743 5499 5513 5637 5638 5643 5660 5695
5696 5701 TO 5705 5879 UCA PROJECT
Lat 59-30 to 59-45 Long 108-15 to 109-00
1979
Airborne E M (INPUT) and magnetic survey
(400 m spacing) by Questor
Report, 10 maps by W Kerr

74-N-10 74N10-0515 ()
B H P C
Griffith Bay-Powerline Creek area
CBS 2743 5513 5701 5703
INC DD-10 DD-97 DD-36 SHOWINGS
Lat 59-31 to 59-36 Long 108-41 to 108-50
1979
3 ddh records (# DD10-1 to 3: DD-10 showing
on CBS-5513)
Basal till sampling
Detailed prospecting and sampling re showings
Report, 15 maps/sections by N J Tsaiganis
Analyses: Au Ag U3O8 Cu Ni Pb Zn V (till,chip)

74-N-10 74N09-0272 ()
B H P C
Prudette-Wesley-Wahlberg Lakes area
CBS 5499 5637 5638 5643 5695 5702 AND MARK NO
1, TED CLAIM NO 1 AND FREDETTE CLAIMS AND AREA
Lat 59-35 to 59-44 Long 108-18 to 108-35
1978
Airborne E M (INPUT) and magnetic survey
(200 m spacing) by Questor
Report, 4 maps by R DeCarlo

74-N-10 74N09-0297 (14 April, 1991)
B N B C/ SILVERSIDE RESOURCES INC
Cutler-Fredette Lakes area
CBS 5499 5637 5638 5643 5879 AND 8131
MARTIN LAKE PROJECT
Lat 59-35-50 to 43-50 Long 108-16-50 to 37-00
1 Dec. '89 lapse list summer 1987*
Geological investigations, prospecting and rock sampling
Rock lithogeochemical study
Radiometric survey on CBS-5638
Report, 22 maps by L Paulsen
Analyses:

74-N-10-NE 74N10-NE-0011 ()
ATHABASCA, N
Taz Bay area
37 JU-COF-FIR CLAIMS
Lat 59-43-30 to 45-00 Long 108-38-00 to 41-30
1954
Detailed geological report, map 1 in = 500 ft, by A R Allen: ra py cp hem po

74-N-10-NE 74N10-NE-0039 ()
ARAREE OIL AND GAS CO LTD
Gatzke Lake area
ZELL CLAIMS NOS 1 TO 6
Lat 59-43-00 to 44-00 Long 108-28-30 to 30-30
1953
Geological report, map 1 in = 300 ft
by A R Allen: hem
Ground scintillometer survey by A R Allen

74-N-10-NE 74N10-NE-0030 ()
ATHLONE URANIUM MINES LTD
Nordin Lake area
RR CONCESSION
10 SQUARE MILES WITHIN THE CONCESSION
Lat 59-41-30 to 44-30 Long 108-34-30 to 43-00
1951
Geological and work report, map 1 in = 1400 ft, by E N Dillman: ra hem py gn sp cp gr pbe
Assays: U3O8 (grab and chip samples)

74-N-10-NE 74N10-NE-0413 ()
BEEMAC MINES LTD AND LAKELAND BASE METALS LTD
Elder Lake area
CBS 323
Lat 59-38-36 to 40-24 Long 108-34-15 to 37-50
1967
Exploration report for 1967 by B C Macdonald
3 geology maps 1 in = 40, 800 ft
R A survey map 1 in = 800 ft
Assays: U3O8 Au Ag (grab samples)

74-N-10-NE 74N10-NE-0009 ()
CABA URANIUM LTD
Nordin Lake area
18 CHRID-CABA CLAIMS
Lat 59-41-30 to 42-30 Long 108-40-00 to 43-00
1954
Report on geological and ground scintillometer survey, map 1 in = 400 ft, by A R Allen

74-N-10-NE 74N10-NE-0029 ()
CALDER BOUSQUET GOLD MINES LTD
Gatzke Lake area
RON CLAIMS NOS 1 TO 7
Lat 59-42-55 to 43-30 Long 108-30-30 to 32-00
1954
10 ddh records and geiger probes
Geological map 1 in = 100 ft
Assays, radiometric: U3O8 (core)

74-N-10-NE 74N10-NE-0353 ()
CALTA MINES LTD
Clearwater Bay area
CBS 437
Lat 59-39-45 to 42-00 Long 108-34-50 to 40-00
1968
3 ddh records
Airborne radiometric survey map 2 in = 1 mile
Report on airborne radiometric survey and geology by E G Kennedy

74-N-10-NE 74N10-NE-0259 ()
CANADIAN PIPELINES AND PETROLEUM LTD
Clearwater Bay area
ARN CLAIM NO 14
Lat 59-41-08 Long 108-37-35
1953
Trench plans: gn gf

74-N-10-NE 74N10-NE-0006 ()
CANROC OILS LTD
Cuthill Lake area
BARON CLAIMS NOS 1 TO 10
Lat 59-38-30 to 39-30 Long 108-39-30 to 41-00
1956
Ground scintillometer survey by A R Allen

74-N-10-NE 74N10-NE-0467 ()
COLBY MINES LTD
Wiltse River-Gatzke Lake area
CBS 2692 AND 2694
Lat 59-42 to 44 Long 108-30 to 36
1975
Property report by A R Bullis
Scintillometer reconnaissance sketch

74-N-10-NE 74N10-NE-0005 ()
COLUMBOA METALS CORPORATION
Green Lake area
B CLAIMS NOS 1 TO 21
Lat 59-38-00 to 38-30 Long 108-43 to 45
1953
Geiger and ground scintillometer surveys
Geological report, map 1 in = 40 ft,
by G W Moore
Assay plan
Assays: U3O8 (channel samples)

74-N-10-NE 74N10-NE-0404 ()
CONSOLIDATED SKEENA MINES LTD
Hardin-Maunder Lakes area
CBS 1151
Lat 59-41-55 to 44-00 Long 108-35-00 to 41-55
1967-68
Airborne scintillometer survey,
by G H Woollett
Report on surface exploration by R J Harrison

74-N-10-NE 74N10-NE-0022 ()
CONSOLIDATED SKEENA MINES LTD
Taz Bay area
CBS 1151 AND 1153
Lat 59-41-30 to 44-00 Long 108-35 to 46
1967-68
Summary report on 1967 prospecting
by A D Wilmot (CBS 1151, 1153-55)
2 property reports by E G Kennedy
(combined report on twelve Con Skeena CBS)

74-N-10-NE 74N10-NE-0357 ()
CONSOLIDATED SKEENA MINES LTD
Hardin Lake area
CBS 1153
Lat 59-41-15 to 44-00 Long 108-41-30 to 46-30
1967-68
Airborne scintillometer survey,
by G H Woollett
Report on surface exploration by R J Harrison

74-N-10-NE 74N13-SE-0034 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Taz Bay area
CBS 1152
Lat 59-44-45 to 47-25 Long 108-39-10 to 42-55
1967-68
Airborne radiometric survey, by G H Woollett
Summary report by C H Trigg
Exploration report by R J Harrison

74-N-10-NE 74N10-NE-0352 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Whyte Bay area
CBS 408
Lat 59-37-15 to 39-25 Long 108-38-00 to 42-30
1967-68
Airborne radiometric surveys 1967,
by G H Woollett
1968, by G R Goldak
Report on surface exploration by R J Harrison
Assays, radiometric: U3O8 (grab samples)

74-N-10-NE 74N10-NE-0016 ()
COUGAR DEVELOPMENT CORPORATION
Gatzke Lake area
DCD CLAIMS NOS 1 TO 9
Lat 59-42-30 to 43-30 Long 108-30-30 to 31-30
1955-59
Geological and scintillometer reconnaissance
Summary report by R B McCulloch
Trench plans

74-N-10-NE 74N10-NE-0473 ()
DEJOUR MINES LTD AND S M D C
Taz Bay area
CBS 2710, 2711 AND 5382
Lat 59-44 to 46 Long 108-37 to 43
1974-75
Geological mapping and radiometric surveys
Report, 5 maps, by M D Kierans
Reports on CBS 2710 and 5382 by D J Slack

74-N-10-NE 74N10-NE-0475 ()
DEJOUR MINES LTD AND S M D C
Silvester Lake area
CBS 5384
Lat 59-44-00 Long 108-37-30
1975
Preliminary geological and radiometric survey
report, no map, by J A McNutt

74-N-10-NE 74N10-NE-0476 ()
DEJOUR MINES LTD AND S M D C
Silvester Lake area
CBS 5410 (PORTION OF)
Lat 59-44 Long 108-35
1975
Geological report, map 1 in = 100 ft,
by J A McNutt
Assays: U3O8 (grab samples)

74-N-10-NE 74N10-NE-0194 ()
DOM HENRY MINES LTD
Gatzke Lake area
SURE GROUP
UNDERGROUND DEVELOPMENT - SURE GROUP SHAFT
Lat 59-43-30 to 44-30 Long 108-31 to 33
1955
Plan of 50 ft level
Shaft section 1 in = 10 ft with assays
Assays: U3O8 (trenches, underground samples)

74-N-10-NE 74N15-SE-0022 ()
ELDORADO MINING AND REFINING CO LTD
Vulpes Lake area
CBS 490
Lat 59-44 to 47 Long 108-35 to 39
1967
Airborne scintillometer survey
by J Foster Irwin
Ground scintillometer survey by J A Sauerbrei

74-N-10-NE 74N10-NE-0028 ()
EMPIRE EXPLORATIONS LTD
Leblanc Lake area
21 ROLLIE-CHEV CLAIMS
Lat 59-41-30 to 42-10 Long 108-35 to 39
1954-55
Airborne scintillometer survey by A G Pentland

74-N-10-NE 74N10-NE-0018 ()
EMPIRE EXPLORATIONS LTD
Silvester Lake area
GRID CLAIMS NOS 1 TO 9
Lat 59-42-30 to 43-30 Long 108-34-30 to 35-30
1954
Geological report, map 1 in = 300 ft
Trench plan

74-N-10-NE 74N10-NE-0421 ()
ESKE MINES LTD
Elder Lake area
LL CLAIM NO 1, LOU NO 1, RED NO 1 AND VAN NO 1
Lat 59-38-20 Long 108-30-30
1969
Progress report for 1969
Ground scintillometer and sample location maps
1 in = 40 ft
Assays, radiometric

74-N-10-NE 74N10-NE-0002 ()
FIVELANDS MINES LTD
Whyte Bay area
A CLAIMS NOS 2 4 7 10 AND 17
Lat 59-38-30 to 39-00 Long 108-41-30 to 43-30
1953
Ground scintillometer and geological report
by J De Geoffroy: ra

74-N-10-NE 74N10-SE-0472 ()
FORAND EXPLORATIONS LTD
Fold Lake area
CBS 2671
Lat 59-36 to 41 Long 108-34 to 43
1975
4 ddh records
(ddh F-COE #1, 2, 2A, 3)
Prospecting, geological mapping, radiometric
surveys, trenching and sampling
2 reports by G P Sassano
Assays: U3O8 (core)

74-N-10-NE 74N10-NE-0474 ()
FRAME, J ANDREV
Webb Lake area
CBS 5355
Lat 59-40-30 Long 108-43-00
1975
Trenching plan with notes

74-N-10-NE 74N10-NE-0017 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake area
143 SQUARE MILES OF CONCESSIONS
Lat 59-30-30 to 45-30 Long 108-00-00 to 108-51
1949-51
Annual reports of work done from 1949-51
by G W Moore, J R MacDonald, C A Campbell and
J S Ross
(work filed separately by concession)

74-N-10-NE 74N10-NE-0190 ()
GOLDFIELDS URANIUM MINES LTD
Elder Lake area
EE1 CONCESSION
6 SQUARE MILES
Lat 59-38-00 to 41-00 Long 108-28-30 to 34-00
1950
Prospecting
1950 work report, 2 maps, by J R MacDonald

74-N-10-NE 74N09-NW-0027 ()
GOLDFIELDS URANIUM MINES LTD
Cutler Lake area
FF1 CONCESSION
Lat 59-37 to 40 Long 108-26 to 32
1950
Prospecting, trenching and sampling
1950 work report, 5 maps by J R MacDonald
Assays: U3O8 (channel samples)

74-N-10-NE 74N09-NW-0028 ()
GOLDFIELDS URANIUM MINES LTD
Paple Lake area
FF1 CONCESSION
Lat 58-38-10 Long 103-30-00
1951-52
48 ddh records
(ddh #1 to 27 Black Bay Fault 1951)
(ddh E M #1 to 21 Emir Fault 1952)
Drilling reports plans and sections
Assays: U3O8 (core)

74-N-10-NE 74N10-NE-0026 ()
GOLDFIELDS URANIUM MINES LTD
Fold Lake area
FOLD CLAIMS (PART NW CONCESSION)
Lat 59-37-06 to 37-48 Long 108-38-00 to 38-58
1950-53
28 ddh records and sections: gf py hem
Geiger probe records
Drilling report by J R MacDonald
3 geological maps, 1 in = 200 ft
(2 small areas NE and SW Fold Lake)
Assays: U3O8

74-N-10-NE 74N10-NE-0035 ()
GOLDFIELDS URANIUM MINES LTD
Clarke Lake area
GUN-MAC CLAIMS (PART TT CONCESSIONS)
Lat 59-38-30 to 40-00 Long 108-33 to 37
1951-55
15 ddh records
Geological report by J R MacDonald
Radioactivity map 1 in = 1000 ft
Magnetometer survey
Trench plans: gf hem pbe mag py
Assays: U3O8 (trenches)

74-N-10-NE 74N10-NE-0023 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NW CONCESSION
BLACK BAY SHOWING 50-NW-31
Lat 59-31 Long 108-51 to Lat 59-30 Long 108-37
1950
1950 work report with list of showings
by J R MacDonald
2 geological ra occurrence maps 1 in = 1000 ft
Map of Black Bay showing 50-NW-31

74-N-10-NE 74N10-NE-0024 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NW CONCESSION
Lat 59-31 Long 108-31 to Lat 59-30 Long 108-37
1951
1951 work report, 14 maps, by J R MacDonald and W A Archer: pbe py cp gn mo
Assays: U3O8 (trench samples)

74-N-10-NE 74N10-NE-0031 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake and northeast area
SS CONCESSION
25 SQUARE MILES, SHOWING 50-SS-129
Lat 59-41-00 to 48-30 Long 108-29 to 43
1950
Geological report, maps 1 in = 1000, 25 ft, by J R MacDonald
List of radioactive showings
Assays: U3O8 (grab samples)

74-N-10-NE 74N10-NE-0019 ()
GREAT NORTHERN URANIUM CO LTD
Elder Lake area
GUS CLAIMS NOS 1 TO 12
Lat 59-39-40 to 41-30 Long 108-29-30 to 31-00
1953-54
Geological report, map 1 in = 500 ft by A R Allen
Ground scintillometer survey by A R Allen
Trench plan

74-N-10-NE 74N10-NE-0001 ()
GUT POR GOLD MINES LTD
Silvester Lake area
A CLAIM NO 8
50-SS-47 SHOWING
Lat 59-44-20 Long 108-34-35
1952
6 ddh records: ra py
Partial geological map 1 in = 20 ft
Vertical sections
Assays: U3O8 (core)

74-N-10-NE 74N10-NE-0016 ()
HEADWATER MINES
Gatzke Lake area
26 GARRY-GLEN-JEAN-LOUIE CLAIMS
Lat 59-41-30 to 43-00 Long 108-31-30 to 33-00
1954
Geological report, map 1 in = 500 ft, by J R MacDonald

74-N-10-NE 74N10-NE-0007 ()
LORANDA URANIUM MINES LTD
Desjarlais Lake area
BIRTY CLAIMS NOS 1 TO 9
Lat 59-41-00 to 41-30 Long 108-30-30 to 33-00
1955
Geological report, map 1 in = 200 ft, by J N Low

74-N-10-NE 74N10-NE-0036 ()
GOLDFIELDS URANIUM MINES LTD
Gatzke Lake area
RON CLAIM NO 4
Lat 59-43-18 Long 108-31-35
1952
3 ddh records
Assays: U3O8 (core)

74-N-10-NE 74N10-NE-0034 ()
GOLDFIELDS URANIUM MINES LTD
Desjarlais-Gatzke-McNutt Lakes area
TT CONCESSION
SHOWING 50-TT-10, C SHOWING, B SHOWING
Lat 59-38 to 48 Long 108-21 to 38
1950
Geological report, maps 1 in = 1000, 100, 25 ft, by J R MacDonald
Trench plans: ra py pbe
Assays: U3O8 (trenches)

74-N-10-NE 74N10-NE-0020 ()
GREAT NORTHERN URANIUM CO LTD
Whyte Bay area
JET CLAIMS NOS 1 TO 8
Lat 59-37-30 to 38-30 Long 108-40-00 to 41-30
1954-55
Geological report, map 1 in = 500 ft by A R Allen
Ground scintillometer survey by A R Allen: ra

74-N-10-NE 74N10-NE-0008 ()
HACKER ATOMPOWER MINES LTD
Coe Lake area
22 KIX-LOU CLAIMS, BITE CLAIM NO 14
Lat 59-37-00 to 38-30 Long 108-32-00 to 35-30
1953-56
4 ddh records: py
Report on mineralogical and petrological survey, 9 maps, by R W Johns
Geiger counter survey by D C Leggett
Trench plans

74-N-10-NE 74N10-NE-0356 ()
KOMO EXPLORATIONS LTD
Leblanc Lake area
CBS 498
Lat 59-41-35 Long 108-40-28
1969
2 ddh records: gn sp
Trench-assay plan 1 in = 100 ft
Assays: Ag Pb Zn (chip samples, grab samples, core)

74-N-10-NE 74N10-NE-0032 ()
LORANDA URANIUM MINES LTD
Hardin Lake area
STAR CLAIMS NOS 1 TO 9
Lat 59-42-30 to 43-00 Long 108-40-30 to 43-00
1955
Geological and geiger counter survey, map 1 in = 200 ft, by N F Morrow

74-N-10-NE 74N10-NE-0355 ()
COUTTY, G E
Maunder Lake area
CBS 460
Lat 59-41-30 to 42-45 Long 108-34-50 to 39-35
1968
Assays: Au Ag Cu
Spectrographic analyses
Trench sketch plans

74-N-10-NE 74N10-NE-0523 ()
MIDGLEY, G E
Coe Lake area
BITE CLAIMS NOS 5, 8, 12, 17 AND 18
Lat 59-37-00 to 38-30 Long 108-32-00 to 35-30
1953
Geiger counter survey
Report, 1 map by G E Midgley

74-N-10-NE 74N10-NE-0013 ()
MILLAR-COMPTON
Coe Lake area
D03 CONCESSION, COMP-GAL-MARG-MILL CLAIMS
Lat 59-36-30 to 38-30 Long 108-32 to 37
1950-54
22 ddh records: ra hem pbe
Geological reports by W Bichan and G McCartney
Airborne scintillometer survey
Assays, radiometric: U3O8 (core)
Assays: U3O8 (core, chip, channel and grab samples)

74-N-10-NE 74N10-NE-0012 ()
NEW NORCO MINES LTD AND RIX ATHABASCA URANIUM MINES LTD
Coe Lake area
6 COMP CLAIMS
Lat 59-37-30 to 38-00 Long 108-36-00 to 37-30
1955,59
13 ddh records: ra py hem
Geological reports and cross sections by G Westner
Assays, radiometric: U3O8 (core)
Assays: U3O8 (trenches)

74-N-10-NE 74N10-NE-0015 ()
NEW NORCO MINES LTD AND RIX ATHABASCA URANIUM MINES LTD
Fold Lake area
FOLD CLAIMS NOS 37, 38, 42 AND 63
Lat 59-38-18 Long 108-36-18 and
Lat 59-37-30 Long 108-38-36
1955
36 ddh records: ra gf hem py
Assays, radiometric: U3O8 (core)

74-N-10-NE 74N10-NW-0364 ()
NOREX URANIUM MINES LTD
Webb Lake area
CBS 497
Lat 59-37-15 to 41-10 Long 108-44-45 to 48-10
1969
Report on geophysical, geological and geochemical work by D R Cochrane
Report on reconnaissance geological and radiometric surveys, map 1 in = 1000 ft by A C Skerl
Assays: Ag Cu (grab samples)

74-N-10-NE 74N09-NE-0077 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps, by R J Beckett
(combined reports Permits 1 to 3 and Kisiwak area)

74-N-10-NE 74N09-NE-0164 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967,68
1967 exploration report by R J Beckett including airborne and ground scintillometer surveys, prospecting, geological mapping and 6 ddh records
41 maps (7N1-1 to 41)
1968 exploration report by E A Trueman including reconnaissance prospecting, detailed ground work and 2 ddh records
12 maps (8N1-1 to 12)
(3 folders)

74-N-10-NE 74N09-NE-0150 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps (6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and Kisiwak Lakes area)

74-N-10-NE 74N10-SE-0455 ()
OLIVER, E W
Fold Lake area
FOLD CLAIMS NOS 1 TO 3
Lat 59-37-25 Long 108-38-30
1973-74
Brief description and sketches of 3 Ra showings, by B Lansford

74-N-10-NE 74N10-NE-0003 ()
ORLAC RED LAKE MINES LTD
Whyte Bay area
A CLAIMS NOS 8 11 13 14 AND 15
Lat 59-38-30 to 39-30 Long 108-43-00 to 44-30
1953
Ground scintillometer survey and geological report by J De Geoffroy: ra

74-N-10-NE 74N10-SE-0395 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
Fredette Lake area
JAMES CLAIMS NOS 1 TO 15, ESSO CLAIMS NOS 1 TO 5, ME CLAIMS NOS 1 TO 4, SMO CLAIMS NOS 1 & 2
Lat 59-35-55 to 38-00 Long 108-30-00 to 33-35
1969
Report on ground scintillometer survey map 1 in = 400 ft, by R W Johns

74-N-10-NE 74N10-NE-0027 ()
PICKERING URANIUM MINES LTD
Whyte Bay area
POR CLAIMS NOS 1 TO 21
Lat 59-38-30 to 40-00 Long 108-41 to 43
1953
Geological report, map 1 in = 200 ft and geiger counter survey by E L Alexander
Assays: U3O8 (chip samples)

74-N-10-NE 74N10-NE-0021 ()
REA, J
Whyte Bay area
12 LAC CLAIMS
Lat 59-38-00 to 39-30 Long 108-37-30 to 40-30
1953
Partial geological map
Trench plans
Geiger counter survey by J Rea

74-N-10-NE 74N10-NE-0004 ()
ROCHE, P F
Cuthill Lake area
ARGONIC CLAIMS NOS 1 TO 9
Lat 59-39-00 to 40-00 Long 108-36-30 to 39-00
1953
Geiger counter survey and geological sketch map by P F Roche

74-N-10-NE 74N10-NE-0038 ()
ROCHE, P F
Gatzke Lake area
VAN CLAIMS NOS 1 TO 9
Lat 59-42 to 43 Long 108-33 to 108-35
1953-54
Trench plans: ra
Work reports by P F Roche

74-N-10-NE 74N10-NE-0037 ()
SKEENA SILVER MINES LTD
Bellegarde Lake area
U CLAIMS NOS 1 TO 10
Lat 59-36-30 to 38-30 Long 108-37 to 39
1953
Geological report, map 1 in = 200 ft by C Rutherford
Trench plans: ra
Assays: U3O8 (trenches)

74-N-10-NE 74N10-NE-0454 ()
TAYLOR, TED
Fredette Lake area
TED CLAIM NO 1
Lat 59-37-50 Long 108-30-25
1974
Scintillometer prospecting of trenches
Brief note and sketch map
Assays

74-N-10-NE 74N10-NE-0491 ()
TAYLOR, TED
Fredette Lake area
TED CLAIM NO 1
Lat 59-37-50 Long 108-30-25
1977
Trenching plan
Assays: U3O8

74-N-10-NE 74N10-NE-0332 ()
TERRITORIAL URANIUM MINES LTD
Coe Lake area
CBS 376 ADIT #1
COE LAKE ADIT
Lat 59-37-30 Long 108-35-14
1967-68
4 ddh records
Assay plans 1 in = 200 ft
Report on adit by Q Z Choudhury
Assays

74-N-10-NE 74N10-NE-0358 ()
TERRITORIAL URANIUM MINES LTD
Coe Lake area
CBS 376 AND COLD CLAIMS NOS 1 TO 6
Lat 59-36-55 to 37-50 Long 108-33-15 to 36-30
1968
Geological report, map 1 in = 400 ft, by E G Kennedy
Assays: U3O8 Au Ag Cu Pb Zn (grab samples)

74-N-10-NE 74N10-NE-0351 ()
TERRITORIAL URANIUM MINES LTD
Elder Lake area
CBS 380
Lat 59-38-00 to 39-00 Long 108-32-15 to 35-30
1968
Geological and work report by Q Z Choudhury

74-N-10-NE 74N10-NE-0415 ()
TERRITORIAL URANIUM MINES LTD
Leblanc Lake area
CBS 407
Lat 59-38-40 to 39-50 Long 108-35-30 to 38-45
1967
Preliminary report on airborne scintillometer survey, map 1 in = 800 ft

74-N-10-NE 74N10-NE-0407 ()
TERRITORIAL URANIUM MINES LTD
Coe Lake area
LOON CLAIMS NOS 2 TO 7
Lat 59-37-36 to 38-20 Long 108-34-45 to 36-05
1968
Report on airborne scintillometer survey
1 profile

74-N-10-NE 74N10-NE-0414 ()
TORE MINES LTD
Bellegarde Lake area
CBS 317
Lat 59-36-30 to 38-35 Long 108-35-30 to 40-55
1968
11 ddh records and sections: cp
Geological report by N Cholach
Assays, radiometric: U3O8 Ag Cu (core)

74-N-10-NE 74N10-NE-0033 ()
TROJAN EXPLORATION CO LTD
Leblanc Lake area
34 EB-RB-FS-IL-EJ-CG CLAIMS
Lat 59-40-30 to 42-30 Long 108-40-30 to 44-30
1955
Geological report, map 1 in = 500 ft
by A R Allen
Ground scintillometer survey by A R Allen

74-N-10-NE 74N10-NE-0010 ()
TROJAN EXPLORATION CO LTD
Hardin Lake area
CHAD CLAIMS NOS 1 TO 9
Lat 59-43-00 to 43-30 Long 108-39-00 to 40-30
1954
Geological report, map 1 in = 200 ft
by A R Allen: ra hem
Ground scintillometer survey by A R Allen

74-N-10-NW 74N10-NW-0319 ()
BEARSKIN SYNDICATE
Plug Lake area
CBS 278
Lat 59-41-00 to 42-48 Long 108-54-48 to 56-30
1967
Geological report, map 1 in = 400 ft
by A R Allen: pbe py cp bo me hem
Assays: U3O8 (grab samples)

74-N-10-NW 74N10-SW-0182 ()
BETA GAMMA MINES LTD
Prospectors-Roe Bays area
QQ CONCESSION AND BT CLAIMS
Lat 59-31 to 39 Long 108-46 to 109-01
1949-52
Geological reports by G W Moore
Radioactive occurrences report by F W Anderson
Progress reports by J P Walter

74-N-10-NW 74N10-NW-0043 ()
CANADIAN PIPELINES AND PETROLEUM LTD
Webb Lake area
21 JAN-WENDY CLAIMS
Lat 59-39-30 to 41-30 Long 108-50-00 to 51-30
1955
Ground radiometric survey by T McCluney: ra
Trench plans

74-N-10-NW 74N10-NW-0044 ()
CANROC OILS LTD
Plus Lake area
PITCH CLAIMS NOS 1 TO 17
Lat 59-41-30 to 42-30 Long 108-54-00 to 56-30
1956
Ground scintillometer survey by A R Allen:
ra cp pbe py hem
Assays: U3O8

74-N-10-NW 74N10-NW-0512 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
Dianne Lake area
CBS 3141 AND S-97735 TO 97736 CLAIMS
DIANNE LAKE PROPERTY
Lat 59-45-20 Long 108-52-40
1980
Property evaluation and reassessment
Report, 6 maps, 8 appendices by E G Kennedy
Assays: Au Ag Cu Ni Co Pb Zn (grab, 1969 core)
Assays: Cd Mo Sb W (grab, 1969 core)

74-N-10-NW 74N10-NW-0519 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
Dianne Lake area
CBS 3141 AND S-97735 TO 97736 CLAIMS
DIANNE LAKE PROPERTY
Lat 59-45-20 Long 108-52-40
1982
Bedrock chip sampling by Blaine P Scott
Geochemical evaluation report, 3 maps by
M W Pyke
Addendum report, 2 maps
Analyses: Au Cu Co Ni multi-element (chips)

74-N-10-NW 74N10-NW-0520 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
Dianne Lake area
CBS 3141 AND S-97735 TO 97736 CLAIMS
DIANNE LAKE PROPERTY
Lat 59-45-20 Long 108-52-40
1983
Pre-option property examination by S M D C
Includes: geological mapping, sampling and
ground E M and magnetic surveys -trench 2 area
Report, 3 maps by J A McNutt et al
Analyses: multi-element (chip, select samples)

74-N-10-NW 74N10-NW-0521 ()
CONAPLEX RESOURCES INTERNATIONAL LTD
Dianne Lake area
CBS 3141 AND S-97735 TO 97736 CLAIMS
DIANNE LAKE PROPERTY
Lat 59-45-20 Long 108-52-40
1985
Detail prospecting
Report, map (1:1200) by M W Pyke
Analyses: Au Cu (grab samples)

74-N-10-NW 74N10-NW-0040 ()
COMMERCIAL MINERALS LTD
Court Lake area
ALEX CLAIMS NOS 1 TO 9
Lat 59-37-00 to 38-30 Long 108-48-30 to 50-00
1956
Geological report, map 1 in = 400 ft
by I Bain: ra

74-N-10-NW 74N10-NW-0042 ()
COMMERCIAL URANIUM LTD
Haimann Lake area
13 HY-BUNNY CLAIMS
Lat 59-41-30 to 42-00 Long 108-56 to 109-00
1955
Geological report, map 1 in = 400 ft by I Bain
Radiometric survey
Mineralogical and petrological report, 7 maps,
by R W Johns

74-N-10-NW 74N10-NE-0357 ()
CONSOLIDATED SKEENA MINES LTD
Hardin Lake area
CBS 1153
Lat 59-41-15 to 44-00 Long 108-41-30 to 46-30
1967-68
Airborne scintillometer survey by G N Wollett
Report on surface exploration by R J Harrison

74-N-10-NW 74N10-NW-0365 ()
CONSOLIDATED SKEENA MINES LTD
Garry-Guest Lakes area
CBS 1154 AND 378
(DIANNE LAKE PROJECT)
Lat 59-38-30 to 42-50 Long 108-46-30 to 55-00
1967-69
50 ddh records
Report on airborne radiometric survey (1967),
map 4 in = 1 mile by G N Woollett
Geological report (1968), 6 maps, by
W C Palmer
Work report for 1968 by E G Kennedy
Report on E M, I P and magnetic surveys,
28 maps, by N R Paterson
Trench-assay plans
Assays: Ag Cu (core and trenches) (4 folders)

74-N-10-NW 74N10-NW-0366 ()
CONSOLIDATED SKEENA MINES LTD
White-Gary Lakes area
CBS 1155
Lat 59-37-30 to 41-00 Long 108-52-30 to 59-10
1967-69
Report on airborne scintillometer survey
by G N Woollett
Surface exploration report for 1968
by R J Harrison
Prospecting report for 1969 by O F Carter
Prospector's diaries, sketch maps
Assays: Au Ag Cu (grab samples)

74-N-10-NW 74N11-NE-0047 ()
CONSOLIDATED SKEENA MINES LTD
Ring-Haimann Lakes area
CBS 333
Lat 59-40 to 44 Long 108-58-30 to 109-07-00
1968
Prospecting report for 1968 by E G Kennedy
Prospector's diaries, sketch maps
Assays: Au Ag Pb WO3 U3O8 (grab samples)

74-N-10-NW 74N10-NE-0022 ()
CONSOLIDATED SKEENA MINES LTD
Tazin Lake area
CBS 333, 378, 1153 TO 1155
Lat 59-38 to 45 Long 108-35 to 109-07
1967-68
Summary report on 1967 prospecting
by W D Wilmot (CBS 1151, 1153-55)
2 property reports by E G Kennedy
(combined report on twelve Con Skeena CBS)

74-N-10-NW 74N10-NW-0416 ()
CONSOLIDATED SKEENA MINES LTD
Webb-Dark Lakes area
CBS 378 AND 382
Lat 59-41-10 Long 108-48-00 and
Lat 59-34-10 Long 109-07-30
1968
Geological report, 2 maps 1 in = 1 mile
by E G Kennedy
For additional work on CBS 378
(Dianne Lake Project 1967-69) see
74N10-NW-0365 (CBS 1154 and 378)

74-N-10-NW 74N10-NW-0369 ()
CONSOLIDATED SKEENA MINES LTD
Plug Lake area
Y CLAIMS NOS 51 TO 82
Lat 59-40-58 to 42-39 Long 108-54-50 to 56-36
1969
Prospecting report, map 1 in = 400 ft,
by E G Kennedy
Prospector's diary
Assays: U3O8 Au Ag Cu Zn (grab samples)

74-N-10-NW 74N10-NW-0361 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Horse-McGraw Lakes area
CBS 429
Lat 59-35-27 to 38-30 Long 108-51-00 to 55-45
1967-68
Airborne radiometric surveys
1967, by G N Woollett
1968, by G R Goldak
Report on surface exploration 1968
by R J Harrison, maps 2 in = 1 mile
Prospecting reports for 1968 by P Marshall and
D W MacFarlane, maps 2 in = 1 mile
Summary report by J F Irwin
Assays: U3O8 (grab samples)

74-N-10-NW 74N10-NW-0368 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Witt Lake area
ROD, EVA AND JON CLAIMS
Lat 59-41-47 Long 108-53-27
1968-69
27 ddh records
Ddh and trenching plans
Prospecting report by E G Kennedy
Assays: U3O8 (trenches)

74-N-10-NW 74N11-NE-0049 ()
CULTUS EXPLORATION LTD
White Lake area
CBS 1169
Lat 59-37-40 to 39-35 Long 108-59-05 to 109-02
-40
1969
Prospecting report 1969 (ground radiometric
Cu and Ag geochemical surveys), 4 maps
by R A Olson and C N Trigg

74-N-10-NW 74N10-NW-0516 ()
ENEX RESOURCES LIMITED
Witt Lake area
ML 5132 5133 5203 5204 (FORMERLY PITCH PITCHCO
EVA JON AND ROD CLAIMS)
Lat 59-41-30 to 42-20 Long 108-53 to 108-55
1979
Prospecting, geological mapping and trench
sampling, detailed radiometric prospecting
Soil, radon and stream sampling - Suprise grid
Report, 7 maps by A H Grant and C N Trigg
Analyses/assays: U Rn

74-N-10-NW 74N10-NW-0477 ()
FRAME, J ANDREW
Webb Lake area
CBS 2746
Lat 59-40-15 Long 108-48-55
1975
Trenching plan with notes

74-N-10-NW 74N10-NW-0478 ()
FRAME, J ANDREW
Webb Lake area
CBS 5352
Lat 59-40-30 Long 108-52-00
1975
Trenching plan with notes

74-N-10-NW 74N10-NE-0474 ()
FRAME, J ANDREW
Webb Lake area
CBS 5355
Lat 59-40-30 Long 108-45-00
1975
Trenching plan with notes

74-N-10-NW 74N10-NW-0041 ()
GREAT NORTHERN URANIUM MINES LTD
Paul Lake area
17 BON-MACNELL CLAIMS
Lat 59-37-00 to 38-30 Long 108-55-30 to 59-00
1953-55
Geological report, map 1 in = 500 ft
by A R Allen
Ground scintillometer survey by A R Allen

74-N-10-NW 74N10-NW-0045 ()
INDEPENDENCE MINING CO LTD
Lesak Lake area
PITCHO CLAIMS NOS 1 TO 24
Lat 59-41-30 to 43-30 Long 108-42-00 to 43-30
1955
12 ddh records and sections: ra pbe hem py
Progress report by A R Allen
Geological map 1 in = 660 ft
Radioactive occurrence map 1 in = 40 ft

74-N-10-NW 74N11-NE-0048 ()
JAMOK LTD
Ring-Haimann Lakes area
CBS 338
Lat 59-40-00 to 44-00 Long 108-58-30 to 109-07
-00
1969
7 ddh records: cp
I P survey by Geoterrex
Airborne magnetic, photogeological, geological,
geochemical and ground magnetic surveys,
trenching and sampling
Report, 11 maps, by B Berthault
Assays: Au Ag Cu Co Ni Bi (core and trenches)

74-N-10-NW 74N10-NW-0360 ()
JAMOK LTD
Webb Lake area
CBS 378
Lat 59-39-45 to 42-30 Long 108-45-30 to 52-15
1969
2 ddh records
Airborne E M, magnetic, photogeological,
geological and I P surveys, prospecting,
trenching and sampling
Report, 10 maps, by B Berthault
Assays: Au Cu Ni (core)

74-N-10-NW 74N10-NW-0375 ()
KEREX MINES LTD
Horse Lake area
CBS 444
Lat 59-36-55 to 38-20 Long 108-55-20 to 57-30
1968
Geology and prospecting report, map
4 in = 1 mile, by P G Marshall

74-N-10-NW 74N10-NW-0362 ()
MADRONA EXPLORATION CO LTD
Guest Lake area
CBS 466
Lat 59-41-48 Long 108-52-04
1969
2 ddh records: cp

74-N-10-NW 74N10-NW-0320 ()
MCGREGOR CONSTRUCTION CO LTD
Witt Lake area
EVA CLAIMS NOS 3 AND 9 TO 16
Lat 59-41-30 to 42-20 Long 108-52-50 to 54-50
1967
Geological report, map 1 in = 660 ft
by O Baykal: pbe
Assays: Ag Cu Ni U3O8 (grab samples)

74-N-10-NW 74N10-NW-0417 ()
MELMA LAKE MINES LTD
Wivcharuk Lake area
CBS 446
Lat 59-43-55 to 45-00 Long 108-45-00 to 47-05
1969
Ground radiometric survey by G N Argy

74-N-10-NW 74N11-NE-0022 ()
NOTRA CANADA LTD
Ring-Haimann Lakes area
CBS 333
Lat 59-40-00 to 44-00 Long 108-58-30 to 109-07
-00
1968
Airborne and ground scintillometer survey
report, 2 maps, by J Bernazeaud: ra

74-N-10-NW 74N11-SE-0046 ()
NEW GATEWAY OILS AND MINERALS LTD
White Lake area
CBS 1168
Lat 59-35-00 to 37-45 Long 108-59-30 to 109-03-00
1969
Airborne scintillometer survey by G H Woollett
Geochemical and geological survey
by R A Olson: Ag Cu bo hem cp py mal ra

74-N-10-NW 74N10-NW-0364 ()
NOREX URANIUM MINES LTD
Webb Lake area
CBS 497
Lat 59-37-15 to 41-10 Long 108-44-45 to 48-10
1969
Report on the physical, geophysical,
geological and geochemical work
by D R Cochrane
Report on reconnaissance, geological and
radiometric surveys by A C Skerl
Assays: Ag Cu (grab samples)

74-N-10-NW 74N11-NE-0074 ()
S M D C
Wellington-Maimann Lakes area
CBS 4382 AND CBS 5416
Lat 59-39-00 Long 109-00-00
1975
Prospecting, grid magnetometer, E M,
geochemical and geological surveys
Exploration report, 5 maps, by G Dickson
Prospecting report, 1 map, by G Dickson

74-N-10-NW 74N10-NW-0470 ()
S M D C
Maimann-Valliere Lakes area
CBS 5417
Lat 59-40-35 Long 108-58-20
1975
Grid magnetometer, E M, geochemical and
geological surveys
Exploration report, 4 maps, by G Dickson
Analyses: Cu (soil and rock)

74-N-10-NW 74N10-NW-0363 ()
SCOPE DEVELOPMENT LTD
Webb Lake area
CBS 496
Lat 59-37-15 to 39-45 Long 108-48-05 to 53-20
1969
8 ddh records: cp
Trench-assay plans
Assays: Ag Cu Pb (core and grab samples)

74-N-10-NW 74N10-NW-0046 ()
TWIN BAY URANIUM MINES LTD
Tazin Lake area
TWIN CLAIMS NOS 1 TO 12
Lat 59-43-30 to 44-30 Long 108-57-30 to 59-30
1955
Geological report, map 1 in = 400 ft
by J Meyers: hem

74-N-10-NW 74N10-NW-0367 ()
NITRACELL CANADA LTD
Maimann Lake area
CBS 1199
Lat 59-41-05 to 44-25 Long 108-56-35 to 109-00-05
1969
3 ddh records
Ground radiometric survey by K F Kangas
Trench plans

74-N-10-NW 74N11-NE-0058 ()
PINEX MINES LTD
Thluicho-Wellington-Garry Lakes area
UNDISPOSED LAND
48 AND 15 SQUARE MILES
Lat 59-37 to 42 Long 109-01 to 18 and
Lat 59-38 to 42 Long 108-50 to 57
1971
Airborne E M and magnetic survey
by Geo-X Surveys

74-N-10-NW 74N11-NE-0076 ()
S M D C
Wellington-Maimann Lakes area
CBS 4382 AND CBS 5416
Lat 59-39-00 Long 109-00-00
1975
I P survey by K F Standing

74-N-10-NW 74N10-NW-0479 ()
S M D C
Maimann-Valliere Lakes area
CBS 5417
Lat 59-40-35 Long 108-58-20
1975
I P survey by K F Standing

74-N-10-NW 74N10-NW-0522 ()
THUNDERBIRD MINERALS
White Lake area
CANDY CLAIMS NOS 1 TO 14
Lat 59-38 Long 108-57
summer 1956
Geiger counter survey
Letter, map by D Osterland

74-N-10-SE 74N10-SE-0386 ()
ALBEX MINERALS LTD
Martin Lake area
CBS 422 (LATER ML 5188)
Lat 59-31-10 to 32-20 Long 108-31-10 to 34-25
1969
2 ddh records
Exploration report (geology, ground
scintillometer and trenching) by K W Geiger
Geology map 1 in = 800 ft

74-H-10-SE 74H10-SE-0232 ()
ALSCOPE EXPLORATIONS LTD
Cinch Lake area
JAB CLAIMS NOS 1 AND 2, VIC CLAIMS NOS 1 AND 2
Lat 59-32-30 Long 108-42-30
1958
Trench plans showing radioactive occurrences

74-H-10-SE 74H10-SE-0340 ()
ALGIM MINING CO LTD
Orbit-Doreen Lakes area
CBS 355 AND 1235
Lat 59-33 to 37 Long 108-40 to 46
1967
Exploration report for 1967, 16 figs,
by K W Geiger and C H Trigg

74-H-10-SE 74H10-SE-0341 ()
ALGIM MINING CO LTD
Orbit-Doreen Lakes area
CBS 355 AND 1235
Lat 59-33 to 37 Long 108-40 to 46
1967-68
29 ddh records and sections
Airborne scintillometer survey by J F Irwin
Field report by G H Woollett
Assays: U3O8 (core)

74-H-10-SE 74H10-SE-0191 ()
AMAX AND RIX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
SHOWING 49-CC1-4
Lat 59-31-20 Long 108-44-05
1950,59
4 ddh records
(ddh #16 17 18 Amax, #476 Rix)

74-H-10-SE 74H10-SE-0062 ()
AMAX AND RIX ATHABASCA URANIUM MINES LTD
Guts Lake area
CC1 CONCESSION
SHOWING 49-CC1-11
Lat 59-32-30 Long 108-41-40
1951,59
7 ddh records: ra py hem
(ddh A #19 to 23, & #441 and 442)
Geiger probe records
Geological map, proposed adit 1 in = 10 ft
3 trench-assay plans
Assays: U3O8 (trench samples)

74-H-10-SE 74H10-SE-0436 ()
AMAX ATHABASCA URANIUM MINES LTD
Guts Lake area
AMAX CLAIMS NOS 16FR 21 TO 23 AND 30
SHOWINGS: 49-CC1-9 & 11, 50-CC1-128 & 148
Lat 59-32-30 Long 108-41-30
1953
8 ddh records
(RV #129, 130, 132 to 134, 137 to 139)
Assays: U3O8 (core)
Note: 50-CC1-128 is old Tobe P-10-1 showing

74-H-10-SE 74H10-SE-0128 ()
AMAX ATHABASCA URANIUM MINES LTD
Martin Lake area
CC AND DD CONCESSIONS (AMAX-AURORA-GF AND RIX CLAIMS)
Lat 59-29 to 35 Long 108-35 to 49
1951
Geological and radioactive occurrence maps
Showings: 49-CC1-9 and 11, B-11 showing
Showings: 50-CC1-46, 61, 128, 145, 148

74-H-10-SE 74H10-SE-0059 ()
AMAX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
Lat 59-30 to 34 Long 108-37 to 46
1949
1949 work report by P Eckman
3 geological maps, 1 in = 400 ft, 1000 ft
Ground scintillometer and geiger surveys
Assays: U3O8 (bulk, channel and grab samples)

74-H-10-SE 74H10-SE-0359 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 50-CC1-138
Lat 59-32-00 Long 108-42-00
1950
Geological and radioactivity map 1 in = 10 ft

74-H-10-SE 74H10-SE-0193 ()
AMAX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
Lat 59-30 to 34 Long 108-37 to 46
1950
18 ddh records: ra py
(ddh A #1 to 18)
1950 work report, 14 maps, by G W Moore
Assays, radiometric: U3O8 (channel and core samples)
(work also filed by showing number)

74-H-10-SE 74H10-SE-0321 ()
AMAX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
SHOWING 49-CC1-1
Lat 59-31-05 Long 108-44-15
1950
7 ddh records
(ddh #1 to 7)
Ddh plan and radiation survey 1 in = 10 ft

74-H-10-SE 74H10-SE-0061 ()
AMAX ATHABASCA URANIUM MINES LTD
Guts Lake area
CC1 CONCESSION
SHOWING 49-CC1-9
Lat 59-32-00 Long 108-43-16
1950-51
14 ddh records and sections: ra py hem
(ddh A 424 to 37)
Geiger probe records
Geological report and map by J Joubin
Radioactivity map 1 in = 40 ft
Trench-assay plan
Assays: U3O8 (core and channel samples)

74-N-10-SE 74N10-SE-0066 ()
AMAX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
SHOWING 50-CC1-80
Lat 59-31-20 Long 108-44-18
1950-53
10 ddh records: ra hem gf
(ddh #6 to 15, 80-135 and 80-136)
Geological map 1 in = 40 ft
Ground scintillometer survey
Radioactivity maps 1 in = 40 ft

74-N-10-SE 74N10-SE-0063 ()
AMAX ATHABASCA URANIUM MINES LTD
Jean Lake area
CC1 CONCESSION
SHOWINGS 50-CC1-29, 30, 31, 40
Lat 59-33-33 Long 108-40-36
1950-53
2 ddh records
(ddh #31-127 and 31-128)
Trench-assay and radioactivity plans
Assays: U3O8 (trench samples)

74-N-10-SE 74N10-SE-0070 ()
AMAX ATHABASCA URANIUM MINES LTD
Cinch Lake area
CC1 CONCESSION
SHOWINGS 50-CC1-125, 126, 126A
Lat 59-32-02 Long 108-41-12
1951
Radioactivity map 1 in = 40 ft

74-N-10-SE 74N10-SE-0192 ()
AMAX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
Lat 59-30 to 34 Long 108-37 to 46
1951
86 ddh records (filed by showing number)
(ddh A#19 to 67, 101 to 107, 201 to 220,
BH #1 to 10)
Drilling summary by P E Young
1951 work reports by G V Moore
12 detailed radioactivity maps, 1 in = 40 ft
(maps also filed by showing number)

74-N-10-SE 74N10-SE-0067 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 50-CC1-97
Lat 59-31-40 Long 108-42-50
1951
3 ddh records: ra py hem
(ddh A#105 to 107)
Geological map 1 in = 40 ft
Radioactivity map 1 in = 40 ft

74-N-10-SE 74N10-SE-0068 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 50-CC1-104
Lat 59-31-30 Long 108-42-30
1951
Radioactivity map 1 in = 40 ft

74-N-10-SE 74N10-SE-0069 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 50-CC1-114
Lat 59-31-36 Long 108-42-06
1951
Radioactivity map 1 in = 20 ft

74-N-10-SE 74N10-SE-0065 ()
AMAX ATHABASCA URANIUM MINES LTD
Bertha Lake area
CC1 CONCESSION
SHOWING 50-CC1-61
Lat 59-32-59 Long 108-41-03
1951
8 ddh records and sections: ra hem
(ddh A #47 to 50, 101 to 104)
Geological map 1 in = 20 ft
Ground scintillometer survey
Radioactivity maps 1 in = 40 ft

74-N-10-SE 74N10-SE-0378 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 49-CC1-7
Lat 59-31-35 Long 108-42-20
1951
Radioactivity map 1 in = 20 ft

74-N-10-SE 74N10-SE-0071 ()
AMAX ATHABASCA URANIUM MINES LTD
Nero Lake area
CC1 CONCESSION
SHOWING 50-CC1-128 (OLD TOBE P-10-1 SHOWING)
Lat 59-32-11 Long 108-41-42
1951
21 ddh records and sections: ra hem py
(ddh A#202 to 220)
Ground scintillometer survey map 1 in = 10 ft

74-N-10-SE 74N10-SE-0129 ()
AMAX ATHABASCA URANIUM MINES LTD
Gute Lake area
CC1 CONCESSION
SHOWING 50-CC1-811
Lat 59-32-51 Long 108-40-30
1951
3 ddh records
(A #51 to 53)
Geiger probe records
Geological map 1 in = 40 ft
Ground scintillometer survey
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0064 ()
AMAX ATHABASCA URANIUM MINES LTD
Cinch Lake area
CC1 CONCESSION
SHOWING 50-CC1-46
Lat 59-32-47? Long 108-39-37
1951
5 ddh records and sections: ra hem py
(ddh A #54 to 58)
Ground scintillometer survey
Radioactivity profiles
2 geological plans

74-B-10-SE 74A10-SE-0060 ()
ARKE ATHABASCA URANIUM MINES LTD
Bushell Inlet area
CC1 CONCESSION
SHOWING 69-CC1-6
Lat 59-31-41 Long 108-43-13
1951
9 ddh records and sections
(ddh A #59 to 67)
2 geological maps 1 in = 40 ft
Radioactivity map 1 in = 40 ft
Assay plan 1 in = 20 ft
Assays: U3O8 (grab and trench samples)

74-B-10-SE 74A10-SE-0072 ()
ARKE ATHABASCA URANIUM MINES LTD
Gate Lake area
CC1 CONCESSION
SHOWING 50-CC1-148
Lat 59-32-15 Long 108-41-14
1951,53
10 ddh records and sections
(ddh A #38 to 46 and 148-131)
Geiger probe records
Assays, radiometric: U3O8 (core)

74-B-10-SE 74A10-SE-0195 ()
ARKE ATHABASCA URANIUM MINES LTD
Horn Lake area
CC1 CONCESSION - BLACK BAY FAULT AREA
Lat 59-31-42 Long 108-41-00
1951
10 ddh records and sections: ra hem py
(DH #1 to 10)
Geiger probe records
Assays, radiometric: U3O8 (core)

74-B-10-SE 74A10-SE-0197 ()
ARCK LTD
Jean Lake area
ML 5165, 6857612 AND SPARROW CLAIMS
Lat 59-34-45 to 35-40 Long 108-36-50 to 38-00
1977
Prospecting, trenching and sampling
Assays
Geological report, 8 maps, by A Dwairi

74-B-10-SE 74A10-SE-0331 ()
ARCK LTD (ALSO MOYKA CANADA LTD)
Jean-Cinch Lakes area
CBS 300 (LATER ML 5158)
Lat 59-32-30 to 34-30 Long 108-37-30 to 41-00
1967
Property report by J Bernasseaud
Geological plan with old ddh locations
Radiometric prospecting map, 1 in = 100 ft

74-B-10-SE 74A10-SE-0377 ()
ARCK LTD (ALSO MOYKA CANADA LTD)
Jean-Cinch Lakes area
CBS 300 (LATER ML 5158)
Lat 59-32-30 to 34-30 Long 108-37-30 to 41-00
1968
8 ddh records and sections
Scintillometer probe profiles
Property report by J Bernasseaud

74-B-10-SE 74A10-SE-0334 ()
ARCK LTD (ALSO MOYKA CANADA LTD)
Jean Lake area
MH CLAIMS NOS 37 TO 43 (LATER ML 5165)
Lat 59-34-45 to 35-40 Long 108-36-50 to 38-00
1966-67
Airborne scintillometer survey
Anomaly mosaic 1 in = 400 ft
Progress report by J Bernasseaud

74-B-10-SE 74A10-SE-0397 ()
ARCK LTD (ALSO MOYKA CANADA LTD)
Jean Lake area
MH CLAIMS NOS 37 TO 43 (LATER ML 5165)
Lat 59-34-45 to 35-40 Long 108-36-50 to 38-00
1968
3 ddh records and sections
(S #4 to 6)
Scintillometer probe profiles (also ddh S-1,2)

74-B-10-SE 74A10-SW-0184 ()
ARCHMO MINES LTD
Spot Lake area
PAC CLAIMS NOS 9 TO 13 AND 24 TO 29
Lat 59-33-00 to 35-30 Long 108-44 to 47
1953
Geological and radioactivity survey report,
map 1 in = 200 ft, by J P Walter

74-B-10-SE 74A10-SE-0141 ()
ARJOCK URANIUM MINES LTD
Crackingstone Peninsula
6 IDEAL-MAC-CHECK CLAIMS
Lat 59-30-18 Long 108-42-12
1954
Geological report, map 1 in = 440 ft
by G A Checolin; Cu py

74-B-10-SE 74A10-SE-0163 ()
ARJOCK URANIUM MINES LTD
Bushell Inlet are
WHIZ-BYE CLAIMS NOS 1 TO 16
Lat 59-29-30 to 31-00 Long 108-42-00 to 44-30
1954
14 ddh records and sections
Progress report by J W MacLeod
Trench plans
Assays: U3O8

74-B-10-SE 74A10-SE-0055 ()
ATHABASCA URANIUM MINES LTD ET AL
Beaverlodge Lake area
CAB CLAIMS NOS 8 AND 9
Lat 59-32-54 Long 108-32-12
1950-60
Geological report by W H Gross
Geological report by J R Macdonald
Geiger survey map

75-8-10-NE 74A10-NE-0134 ()
ADMIRAL URANIUM AND GOLD MINES LTD
Fredette Lake area
DOTTE CLAIMS NOS 6, 8, 11 AND 15
Lat 59-36-19 to 36-57 Long 108-32-31 to 34-38
1956
10 ddh records: ra ham py
(P #101 to 109 and 103A)
Geiger probe records
Geological map 1 in = 100 ft
Assays, radiometric: U3O8 (core)

75-8-10-NE 74A10-NE-0079 ()
ADMORA YELLOWKNIFE MINES LTD
Fredette Lake area
CC2 AND CC3 CONCESSIONS
Lat 59-35 to 37 Long 108-30 to 39
1950
Geological and occurrences map 1 in = 1000 ft
1950 work report by J R Macdonald

75-8-10-NE 74A10-NE-0076 ()
ADMORA YELLOWKNIFE MINES LTD
Martin Lake area
CC2 CONCESSION
Lat 59-33 to 36 Long 108-33 to 39
1950-51
5 ddh records: ra ham gbe py (lo
Work, progress and showing reports and maps
by G V Moore, L N Montgomery and W W Archer
Assays: U3O8 (trenches)

75-8-10-NE 74A10-NE-0056 ()
ADMORA YELLOWKNIFE MINES LTD
Fredette Lake area
CC3 CONCESSION
Lat 59-35 to 38 Long 108-30 to 36
1950
1950 work report, 11 maps, by J R Macdonald
Report on showings, map 1 in = 1000 ft
by W W Archer
Assays, radiometric: U3O8 (trenches)

75-8-10-NE 74A10-NE-0080 ()
ADMORA YELLOWKNIFE MINES LTD
Fredette Lake area
CC3 CONCESSION, BLACE BAY FAULT
Lat 59-36-00 to 36-30 Long 108-33 to 34
1951
11 ddh records: ra ham py
(#1 to 11)
Geiger probe records
Ddh plans
Assays: U3O8 (core)

75-8-10-NE 74A10-NE-0146 ()
AZOR MINES LTD
Jio Lake area
AZOR CLAIM NO BFR, LEUT CLAIM NO 5
Lat 59-35-51 Long 108-36-12
1953
10 ddh records: py

75-8-10-NE 74A10-NE-0127 ()
AZOR MINES LTD
Jean-Bellegarde Lakes area
UGZ CONCESSION
Lat 59-34 to 37 Long 108-36 to 42
1950-51
13 ddh records
(#1 to 13)
General report for 1950 by W J Bichan
including description of showings
Radioactonic survey map 1 in = 1000 ft
Airborne scintillometer survey by W W Miller
Assays: U3O8 (trenches)

75-8-10-NE 74A10-NE-0054 ()
BASKLY URANIUM AND EXPLORATION LTD
Leibel Lake area
8 BUG-PINE CLAIMS
Lat 59-34 to 36 Long 108-39 to 42
1953
5 ddh records
(8 #7, 8, 9, 12, 13)
Trench plans: ra gbe
Assays, radiometric: U3O8 (core)

75-8-10-NE 74A10-NE-0160 ()
BASKLY URANIUM AND EXPLORATION LTD
Martin Lake area
TOM CLAIM NO 8, ED CLAIM NO 3
Lat 59-31-04 Long 108-36-36
1952
25 ddh records and sections: ra ham
(#1 to 25)
Geiger probe records
Work report for 1952 by J P Walter
Property report by G C McCartney (1949)

75-8-10-NE 74A10-NE-0327 ()
BASKA URANIUM MINES LTD
Melville Lake area
MV CLAIMS NOS 1 TO 9, DIANE CLAIMS NOS 1 AND 3
ZONE #7
Lat 59-36-30 to 35-36 Long 108-32 to 33
1951-56
71 ddh records and sections: ra ham gf cp py
Geological map 1 in = 100 ft
Assays, radiometric: U3O8 (core)

75-8-10-NE 74A07-NE-0019 ()
BEAVERLODGE RESEARCH SYNDICATE
Eaddy Bay area
EARL-ETTA-IKE-EA-KANE-LILA-RAND-VT-YV CLAIMS
Lat 59-28 to 30 Long 108-28 to 35
1957
Geological report by R W Johns

75-8-10-NE 74A10-NE-0051 ()
BEAVERLODGE URANIUM MINES LTD
Padget Bay area
BAR CLAIMS NOS 1 TO 4
Lat 59-33-15 Long 108-31-00
1950-53
5 ddh records: ra ham
(A #20 to 22, 24, 25)
Ground scintillometer survey
Trench plans

74-N-10-SE 74N10-SE-0081 ()
BETA GAMMA MINES LTD
Bellegarde Lake area
16 CHUM-ALONE-TOP CLAIMS
BETA GAMMA MINESITE
Lat 59-35-30 to 37-00 Long 108-38 to 40
1952-55
40 ddh records: ra hem py
Geiger probe records
Level plans 1 in = 20 ft
Trench plans

74-N-10-SE 74N10-SE-0138 ()
BRUNSTON MINING CO
Beaverlodge Lake area
15 HERB-PEG CLAIMS
Lat 59-30-05 to 30-45 Long 108-31-12 to 33-24
1953-56
29 ddh records: gf py
Geiger probe records
Geological report, maps 1 in = 20, 100, 200 ft, by I Bain
Radioactivity survey by E L Alexander
Assays: U3O8 (core, trenches)

74-N-10-SE 74N10-SE-0389 ()
BUVAL MINES LTD
Bertha Lake area
CE CLAIMS NOS 1 AND 2
Lat 59-33-30 Long 108-39-55
1969
6 ddh records and sections
Scintillometer probe records
Exploration report, map 1 in = 40 ft, by G N Woollett
Assays: U3O8 (core)

74-N-10-SE 74N09-SW-0119 ()
CANDECA MINES LTD
Fredette Lake area
JIN CLAIMS NOS 2 TO 4, GAL CLAIMS NOS 1 AND 2
Lat 59-35-45 Long 108-30-00
1954-55
36 ddh records, plans and sections
Ra zone maps
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0372 ()
CANOK LTD
Cinch Lake area
CBS 230 (LATER PART ML 5175)
Lat 59-31-00 to 32-48 Long 108-41-36 to 46-30
1968
3 ddh records
Drilling report by J Bernazeaud
Ddh plan and sections

74-N-10-SE 74N10-SE-0373 ()
CANOK LTD
Onnie Lake area
CBS 235 (LATER PART ML 5175)
Lat 59-31-45 to 34-00 Long 108-41-30 to 46-00
1968
22 ddh records
Scintillometer probe profiles
Work report, 22 maps and sections, by J Bernazeaud
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0371 ()
CANSELL, FRANK A
Laibel-Bellegarde Lakes area
BA CLAIMS NOS 5 AND 9
Lat 59-35-33 Long 108-40-30
1969
Trench sketch plans
Assays: U3O8 (trenches)

74-N-10-SE 74N10-SE-0458 ()
CANSELL, FRANK A
Jean Lake area
FC CLAIM NO 1
Lat 59-35-10 Long 108-37-00
1974
1 trenching plan, high Ra readings

74-N-10-SE 74N07-NE-0066 ()
CANADIAN ASTORIA MINERALS LTD
Kvan Lake area
IKE CLAIMS NOS 19 TO 27
ZONES 1 AND 2
Lat 59-29-40 to 30-30 Long 108-31-35 to 33-15
1955
12 ddh records
Geological report and map by W J Morin
Drilling report and map by J R O Wallis

74-N-10-SE 74N10-SE-0052 ()
CAYZOR ATHABASCA MINE LTD
Jean Lake area
AZOR CLAIMS NOS 1 TO 12 AND 1FR TO 6FR
Lat 59-34-30 to 36-00 Long 108-36 to 40
1953-54
63 ddh records: ra pbe hem py
17 composite ddh sections with assays
Reports on Cayzor properties by G W Moore
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0198 ()
CAYZOR ATHABASCA MINE LTD
Jean Lake area
CAYZOR MINE
CAYZOR MINESITE
Lat 59-34-35 Long 108-38-20
1954-60
Underground and surface plans
Field notes
Press clippings

74-N-10-SE 74N10-SE-0506 ()
CENEX LIMITED
Cinch Lake area
ML 5172
Lat 59-31-50 Long 108-40-50
1980
Stripping, ground scintillometer survey
Short report, map and photo by A Frame

74-N-10-SE 74N10-SE-0408 ()
CHENOCK, LESTER
Fredette Lake area
ME CLAIM NO 3 (LATER ML 5135)
Lat 59-36-15 Long 108-33-30
1968
Ground scintillometer and trenching sketch
plan 1 in = 200 ft

74-N-10-SE 74N10-SW-0399 ()
CONTINCO LTD
Erickson-Bushell Inlets area
CBS 348 AND 393
Lat 59-29-40 to 32-40 Long 108-44-50 to 49-05
1968
Exploration report (ground scintillometer and geology), 8 maps, by L J Hagy

74-N-10-SE 74N10-SE-0082 ()
COMMERCIAL MINERALS LTD
Martin Lake area
CITY CLAIMS NOS 1 TO 5
Lat 59-34-10 Long 108-35-00
1956
Geological report, map 1 in = 400 ft,
by I Bain

74-N-10-SE 74N10-SE-0137 ()
COMMERCIAL MINERALS LTD
Ranson Bay area
FAT CLAIMS NOS 1 TO 4
Lat 59-29-48 to 30-30 Long 108-42-36 to 43-14
1955
Mineralogical and petrological investigations
by R W Johns
Geological report, map 1 in = 400 ft,
by I Bain
Assay: U3O8 (selected sample)

74-N-10-SE 74N10-SE-0083 ()
COPPER-MAR MINES LTD
Melville Lake area
DAR CLAIMS NOS 1 TO 9
Lat 59-32 to 33 Long 108-33-00 to 34-30
1953
Ground magnetometer survey by J Walter

74-N-10-SE 74N07-NE-0018 ()
DEE EXPLORATION LTD
Beaverlodge Lake
DEE CLAIMS NOS 1 TO 65
Lat 59-28-30 to 31-30 Long 108-30-30 to 36-30
1955,57
13 ddh records
Ground magnetic survey by D C Rotherham

74-N-10-SE 74N10-SE-0133 ()
DETTA MINERALS LTD
Fredette Lake area
DIL CLAIMS NOS 1 TO 20
Lat 59-36-48 to 37-54 Long 108-30-36 to 33-12
1953-56
5 ddh records: ra py hem
Geological and geiger survey report, map
1 in = 400 ft, by R I Benner
Mineral survey report, 9 maps, by R W Johns

74-N-10-SE 74N10-SE-0139 ()
DORADO MINES LTD
Mud Pond Lake area
M M CLAIMS NOS 1 TO 12
Lat 59-35-30 to 36-30 Long 108-41-30 to 43-00
1953,55
4 ddh records: ra mg hem
Geiger counter survey by C W Moore
Geological report, map 1 in = 250 ft
by R E Leuke

74-N-10-SE 74N10-SE-0527 (24 April, 1992)
DUBRICK, RON
Fredette Lake area
CBS 8248
CAMDECK NO.3, NO.5 AND NO.6 ZONES
Lat 59-35-10 to 35-50 Long 108-29-30 to 33-10
24 April, 1989 July 1987*
Reconnaissance geological mapping
Property examination, rock sampling and detail
mapping of existing showings
Report, 1 map by B J Carmichael
Analyses:

74-N-10-SE 74N07-NW-0086 ()
DUVEX OILS AND MINES LTD
Dermody Lake area
TERRY CLAIMS NOS 1 AND 2
Lat 59-29-45 to 30-15 Long 108-43-00 to 43-50
1953-54
Ground scintillometer and geological survey
by J P Walter
Trenching plan

74-N-10-SE 74N10-SE-0370 ()
EARLY BIRD MINES LTD
Cinch Lake area
ABBE FRACTION (LATER PART ML 5139)
Lat 59-32-39 Long 108-39-56
1969
4 ddh records and sections
(ddh #20, 21, 40, 41)
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0376 ()
EARLY BIRD MINES LTD
Cinch Lake area
CBS 300 (JIN CLAIM AREA) (LATER ML 5158)
Lat 59-32-55 Long 108-39-54
1969-70
12 ddh records
(ddh #42 to 49, 428, 468, LR 1 and 2)
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0239 ()
EARLY BIRD MINES LTD
Cinch Lake area
JIN CLAIM NO 1 (LATER PART ML 5159)
Lat 59-32-42 Long 108-39-42
1966
Radioactive occurrences map

74-N-10-SE 74N10-SE-0347 ()
EARLY BIRD MINES LTD
Cinch Lake area
JIN CLAIM NO 1 (LATER PART ML 5159)
Lat 59-32-42 Long 108-39-42
1967-69
24 ddh records
(ddh #1 to 26, except 12 and 13)
Geological and drilling report by A R Bullis
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0131 ()
EARLY BIRD MINES LTD
Bertha Lake area
YK CLAIMS NOS 1 AND 4 TO 6 (LATER ML 5157)
Lat 59-33-00 Long 108-41-00
1973
3 trenching plans
Assays, radiometric

74-N-10-SE 74N10-SE-0144 ()
ESSO URANIUM MINES LTD
Beaverlodge Lake area
JET CLAIMS NOS 1 TO 9
Lat 59-31-00 Long 108-30-30
1955
6 ddh records: ru gf py hem
Geiger probe records
Drilling report by J P Walter
Report on geological and scintillometer
surveys 2 maps, by A Hopkins

74-N-10-SE 74N10-SE-0526 (30 November, 1991)
ELDOR RESOURCES LIMITED
Melville-Prodette Lakes area
S-97900
ABC FAULT PROPERTY, ABC ADIT
Lat 59-33-42 to 34-00 Long 108-31-40 to 34-40
30 November, 1988 September 1988*
Prospecting, rock sampling and scintillometer
prospecting
Re-sample existing showings and trenches
Report, 1 map by R C Jones
Analyses:

74-N-10-SE 74N09-0168 ()
ELDORADO MINING AND REFINING CO LTD
Donaldson Lake area
CBS 223 TO 226 AND 290, NAB CLAIMS NOS 1 TO 16
ED CLAIMS NOS 1 TO 7, EAGLE NOS 12 TO 26
Lat 59-32 to 38 Long 108-11 to 33
1966
Ground scintillometer prospecting report,
19 maps, by J A Sauerbrei
Summary of 1963 and 1966 work by J A Sauerbrei

74-N-10-SE 74N09-NW-0173 ()
ELDORADO MINING AND REFINING CO LTD
Cutler Lake area
CBS 290
Lat 59-36-30 to 38-40 Long 108-27-05 to 31-06
1967
8 ddh records and sections: py hem cp
Ddh plans 1 in = 100 ft
Assessment of radioactive occurrences
by J A Sauerbrei
Geological report by J A Sauerbrei

74-N-10-SE 74N10-SE-0345 ()
ELDORADO MINING AND REFINING CO LTD
Dan Lake area
DOM CLAIMS NOS 1 TO 4
Lat 59-36-20 Long 108-35-30
1950
3 ddh records
3 geological maps 1 in = 100, 200 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0134 ()
ELDORADO MINING AND REFINING CO LTD
Shaft Lake area
EAGLE-ATO CLAIMS AND MINE
EAGLE MINESITE
Lat 59-34-48 Long 108-31-38
1947-58
Report on radioactivity survey by S H Kesten
Ddh sections and plans (ddh E #1 to 18)
Geological map, 1 in = 100 ft (2 sheets)
1st and 2nd level mine plan

74-N-10-SE 74N10-SE-0442 ()
ELDORADO MINING AND REFINING CO LTD
Martin Lake area
MARTIN LAKE MINE
MARTIN LAKE MINESITE
Lat 59-32-51 Long 108-33-24
1948-53
Two plans of No 1 Adit, 1 in = 40 ft, 100 ft
Ddh plan of No 2 Adit, 1 in = 100 ft

74-N-10-SE 74N10-SE-0153 ()
ELDORADO MINING AND REFINING CO LTD
Padget Bay area
RA CLAIMS NOS 1 TO 13
RA PROPERTY ADIT ON PROPERTY
Lat 59-33-00 Long 108-33-00
1947,53
3 geological maps 1 in = 100 ft
(with ddh, showing and adit locations)
Trench plans

74-N-10-SE 74N10-SE-0330 ()
ELDORADO MINING AND REFINING CO LTD
Martin Lake area
RA CLAIMS NOS 26 AND 27 (LATER ML 5140)
Lat 59-32-30 Long 108-32-20
1967
1 ddh record and section
Ddh plan for 1967

74-N-10-SE 74N10-SE-0214 ()
ELDORADO MINING AND REFINING CO LTD
Padget Bay area
RA CLAIMS NOS 8 AND 9
Lat 58-33-05 Long 108-32-30
1967
2 ddh records
(ddh MB #2 and 3)

74-N-10-SE 74N10-SE-0216 ()
ELDORADO MINING AND REFINING LTD
Melville Lake area
CBS 226 AND EAGLE CLAIMS NOS 12 TO 26 (LATER ML 5149 AND 5145)
Lat 59-33-45 to 35-50 Long 108-31-50 to 33-45
1967
Geological report ABC Fault area, map
1 in = 400 ft, by A W Beecham
Assessment of ABC Fault area report, 4 maps
1 in = 100 ft, by J A Bauerbrei

74-N-10-SE 74N10-SE-0462 ()
ELDORADO NUCLEAR LTD
Melville-Hal Lakes area
CBS 226 (LATER ML 5149)
Lat 59-34-45 Long 108-32-25
1973
8 ddh records
(ddh ABC #1 to 7, ML #9)
Drilling report by C R Larsen

74-N-10-SE 74N10-SE-0456 ()
ELDORADO NUCLEAR LTD
Uranium City-Fredette Lake area
CBS 2634 (LATER 5173)
Lat 59-35-00 Long 108-35-08
1974
1 ddh record
(ddh P #74-1)
Drilling report, 2 maps by G X Neusy

74-N-10-SE 74N10-SE-0451 ()
ELDORADO NUCLEAR LTD
Fredette Lake area
MN CLAIMS NOS 24 TO 36 (LATER ML 5142)
Lat 59-35-45 Long 108-31-00
1972
Ground radiometric survey by T Truemen

74-N-10-SE 74N10-SE-0471 ()
ELDORADO NUCLEAR LTD
Fredette Lake area
ML 5142 (FORMERLY MN CLAIMS NOS 24 TO 36)
Lat 59-35-45 Long 108-31-00
1975
Geological mapping
VLF-E M and magnetometer surveys
Report, 7 maps, by M Andrade

74-N-10-SE 74N10-SE-0524 ()
ELDORADO MINING AND REFINING COMPANY LTD
Cinch Lake area
MURPHY N.C. AND MURPHY NO 1 CLAIMS
Lat 59-32-40 Long 108-38-00
fall 1947
Ground geiger counter survey
Report by S N Kesten

74-N-10-SE 74N10-SE-0048 ()
ELDORADO NUCLEAR LTD
Melville-Hal Lakes area
CBS 226 (LATER ML 5149)
Lat 59-34-45 Long 108-32-25
1971
2 ddh records
(ddh #26-71-1 and 26-71-2)
Drilling report by D M Ward

74-N-10-SE 74N10-SE-0463 ()
ELDORADO NUCLEAR LTD
Cinch-Nero Lakes area
CBS 2633 (LATER ML 5172)
Lat 59-31-50 Long 108-40-30
1975
1 ddh record
(ddh CL #1)
Drilling report by G X Neusy

74-N-10-SE 74N10-SE-0228 ()
ELDORADO NUCLEAR LTD
Fredette-Melville Lakes area
EAGLE CLAIMS NOS 12 TO 26 (LATER ML 5145)
Lat 59-35-25 Long 108-33-15
1971
2 ddh records
(ddh E #13-1, 18-1)
Drilling report by D M Ward

74-N-10-SE 74N10-SE-0465 ()
ELDORADO NUCLEAR LTD
Berthe Lake area
ML 5114 (FORMERLY CE 1 TO 8, CN 1 AND 2)
Lat 59-35-10 to 33-50 Long 108-39-20 to 41-10
1975
8 ddh records
(ddh EB #55, 57 to 59, 62 to 65)
Grid radiometric survey
Report, 13 figures, by W J Olsson

74-N-10-SE 74N09-SW-0270 ()
ELDORADO NUCLEAR LTD
Fredette-Mickey Lakes area
ML 5142 AND CBS 2608
Lat 59-35 to 36 Long 108-29 to 32
1976-77
12 ddh records
(#1 to 8, 11 to 14)
Drilling report by D A Currie
Assays

74-M-10-SE 74N10-SE-0484 ()
ELDORADO NUCLEAR LTD
Melville-Fredette-Donaldson Lakes area
ML 5142, 5145, 5148, 5149, 5167 AND CBS 2608
20 SQUARE MILES, PROJECT 300
Lat 59-35 to 38 Long 108-24 to 34
1976
Geological, geochemical, ground E M and
radiometric surveys
Report, 11 maps, by D A Currie
Appendix: 137 maps

74-M-10-SE 74N10-SE-0485 ()
ELDORADO NUCLEAR LTD
Melville-Fredette Lakes area
ML 5145 AND 5149 (FORMERLY EAGLE 12 TO 26,
CBS 226)
Lat 59-35 Long 108-32
1976
9 ddh records
(ABC #8 to 16)
Drilling report by N Andrade

74-M-10-SE 74N10-SE-0488 ()
ELDORADO NUCLEAR LTD
Bertha Lake area
ML 5157 (FORMERLY TK 1, 4 TO 6)
Lat 59-33-00 Long 108-41-00
1975
1 ddh record
(ddh EB #73)
Ground scintillometer survey
Report, 6 figures by G X Heusy
Assays

74-M-10-SE 74N10-SE-0490 ()
ELDORADO NUCLEAR LTD
Cinch Lake area
ML 5159 (FORMERLY JIM NO 1 AND ABBE FR)
EARLY BIRD OPTION, EB#82 TO 84 04 ZONE
Lat 59-32-40 Long 108-39-40
1976
3 ddh records and sections
(EB #82 to 84 04 Zone)
assays
Drilling report by G X Heusy

74-M-10-SE 74N10-SE-0508 ()
ELDORADO NUCLEAR LTD
Martin Lake area
S-97681 TO 97687 CLAIMS
Lat 59-33 Long 108-34
1979
Ground scintillometer survey (nil re)
Report, map by N F Woo

74-M-10-SE 74N10-SE-0382 ()
ENEX MINES LTD
Cinch Lake area
CBS 319 (LATER CBS 2633, THEN ML 5172)
Lat 59-31-30 Long 108-40-20
1968-70
3 ddh records and sections
(#68-1, 69-16, deepened in 1970)
Trench plan 1 in = 200 ft
Assays
(3 folders)

74-M-10-SE 74N10-SE-0466 ()
ELDORADO NUCLEAR LTD
Cinch Bay area
ML 5144 AND 5166 (FORMERLY M N CLAIMS)
Lat 59-33-22 Long 108-37-42
1975
1 ddh record
(ddh CL #37)
Drilling report by W J Olson

74-M-10-SE 74N10-SE-0499 ()
ELDORADO NUCLEAR LTD
Bertha Lake area
ML 5157
EARLY BIRD MINES LTD OPTION
Lat 59-33 Long 108-41
1977
2 ddh records (# 503-77-6 and 7)
Drilling report by W E Nelson

74-M-10-SE 74N10-SE-0489 ()
ELDORADO NUCLEAR LTD
Cinch Lake area
ML 5158 (FORMERLY CBS 300)
EARLY BIRD OPTION
Lat 59-34-00 Long 108-39-00
1976
12 ddh records
(ddh EB #54, 56, 74 to 81, 81A, 85)
Assays
Prospecting and radiometric anomaly
examination
Report, 18 figures, by G X Heusy

74-M-10-SE 74N10-SE-0483 ()
ELDORADO NUCLEAR LTD
Cinch-Nero Lakes area
ML 5172 (FORMERLY CBS 2633)
Lat 59-31-30 Long 108-40-30
1976
2 ddh records
(CL #1 deepened, CL #57)
Drilling report, by G X Heusy

74-M-10-SE 74N10-SE-0380 ()
ENEX MINES LTD
Uranium City area
CBS 318 (LATER CBS 2634, LATER ML 5173)
Lat 59-34-20 Long 108-36-30
1968-70
3 ddh records and sections
(#68-1, 69-17 and 70-318-1)
Radioactivity logs
(2 folders)

74-M-10-SE 74N10-SE-0346 ()
ENEX MINES LTD
Cinch Bay area
NN CLAIMS NOS 1 TO 6 AND 1 TO 17 (S-81828 TO
S-81833 AND S-82342) (LATER ML 5172)
Lat 59-32-30 to 33-30 Long 108-35-30 to 39-30
1967-70
Trenching and geiger sketches
72 ddh records and sections
(S #68-1 to 43, 200 to 225, SSB #1 to 3)
Geological maps 1 in = 100 ft
Assays: U3O8 (core)
24 ddh record (NN #68-1 deepened, S69-1 to 23)
1969 proposals by G N Woollett
1 ddh record and section (NN #70-1)
(4 folders)

74-N-10-SE 74N10-SE-0136 ()
FAIRBANKS URANIUM LTD
Jean Lake area
AZOR CLAIMS NOS 7 TO 12, LOUT CLAIM NOS 1 TO 5
Lat 59-33-45 Long 108-34-45
1953
Report on property by G W Moore: ra pbe

74-N-10-SE 74N10-SE-0159 ()
FAIRBANKS URANIUM MINES LTD
Martin Lake area
SM CLAIM NO 1
Lat 59-33-16 Long 108-35-17
1953
2 ddh records: ra
(F #1 and 2)
Report on drilling by J M Parker

74-N-10-SE 74N10-SE-0472 ()
FOSAGO EXPLORATIONS LTD
Fold Lake area
CBS 2671
Lat 59-36 to 41 Long 108-34 to 43
1975
4 ddh records
(F-COE #1, 2, 2A, 3)
Prospecting, geological mapping, radiometric surveys, trenching and sampling
2 reports by G P Sassano
Assays: U3O8 (core)

74-N-10-SE 74N07-NE-0153 ()
FOSCO HOLDINGS
Bushell Inlet area
CBS 294
Lat 59-28-50 to 32-20 Long 108-42-45 to 47-00
1968
Airborne and ground scintillometer and geological surveys by G M Woollett

74-N-10-SE 74N07-NE-0249 ()
FOSCO MINING LTD
Crackingstone Inlet area
CBS 1236
Lat 59-30-00 Long 108-45-00
1973
Geological mapping and scintillometer prospecting
Proposed exploration report by C M Trigg
Exploration report, 10 maps, by C B Gunn
Assays: U3O8 (chip samples)

74-N-10-SE 74N10-SE-0396 ()
FRAME, ANITA
Martin Lake area
CBS 5351
Lat 59-32 Long 108-36
1975
Ice-augered hole probing
Sketch map of results only

74-N-10-SE 74N10-SE-0449 ()
GARDEX MINES LTD
Uranium City area
CBS 318 (PARTLY CBS 2634, LATER ML 5173)
Lat 59-34-20 Long 108-37-25
1971
3 ddh records and sections
(#71-318-1, 2 and 2A)
Ddh plans (plus previous ddh)
Drilling report by G M Woollett

74-N-10-SE 74N10-SE-0450 ()
GARDEX MINES LTD
Cinch Lake area
CBS 319 (PARTLY CBS 2633, LATER ML 5172)
Lat 59-31-50 Long 108-40-20
1971
2 ddh records
(#71-319-1 and 2)
Drilling report by G M Woollett
Geology-ddh plan 1 in = 100 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0452 ()
GARDEX MINES LTD
Cinch Bay area
NN CLAIMS AND CBS 2633 (S-81828 TO S-81833, S-81849 TO 58, S-81874 TO 75, S-82338 TO 342)
Lat 59-33-00 Long 108-37-30
1973
Lake bottom radiometric and echo sounding depth survey
Report, 5 maps, by G R Goldak

74-N-10-SE 74N10-SE-0148 ()
GATEWAY GOLD LTD
Carney Lake area
MOR CLAIM NO 2
Lat 59-31-48 Long 108-40-30
1952
4 ddh records: py hem
(#1 to 4)
Report on diamond drilling by W F Dix
Assays: U3O8 (core)

74-N-10-SE 74N10-NE-0017 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake area
143 SQUARE MILES OF CONCESSIONS
Lat 59-30-30 to 45-30 Long 108-00 to 108-51
1949-51
Annual reports of work done from 1949-51 by G W Moore, J R MacDonald, C A Campbell and J S Ross
(work filed separately by concession)

74-N-10-SE 74N10-SE-0085 ()
GOLDFIELDS URANIUM MINES LTD
Doreen-Kaput Lake area
BALDY-BOOM-CON-TAPE-WAL-WEG CLAIMS (PORTION OF DO CONCESSION)
Lat 59-33-30 to 35-00 Long 108-41 to 44
1953-54
Work and progress reports by J R MacDonald and L M Montgomery
3 geological maps 1 in = 200 ft
Trench plans
Assays, radiometric: U3O8 (trenches, grab samples)

74-N-10-SE 74N10-SE-0086 ()
GOLDFIELDS URANIUM MINES LTD
Doreen Lake area
BOOM CLAIMS NOS 1 TO 11
(INCLUDING SHOWINGS 51-00-36 AND 51-00-62)
Lat 59-34 to 35 Long 108-41-00 to 42-30
1951-53
45 ddh records and sections
(B #1 to 35 except 10, A #1 to 4, 37-1 to 7)
Drilling progress reports
Geological, ddh and assay plans
Assays: U3O8 (core and trenches)

74-N-10-SE 74N10-SE-0202 ()
GOLDFIELDS URANIUM MINES LTD
Farrow Inlet-Leibel Lake area
DO CONCESSION
Lat 59-30-00 to 35-30 Long 108-40 to 48
1950-51
1950 work report by G W Moore
1951 work report by J R MacDonald
Geological maps 1 in = 10, 1000 ft
Radioactive occurrences maps 1 in = 1000 ft
Assay plans: U3O8 (trenches)

74-N-10-SE 74N10-NE-0026 ()
GOLDFIELDS URANIUM MINES LTD
Fold Lake area
FOLD CLAIMS (PART NW CONCESSION)
Lat 59-37-06 to 37-48 Long 108-38-00 to 38-58
1950-53
28 ddh records and sections: hem gf py
Geiger probe records
Drilling report by J R Macdonald
3 geological maps, 1 in = 200 ft
(2 small areas NE and SW Fold Lake)
Assays: U3O8 (core)

74-N-10-SE 74N10-NE-0023 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NW CONCESSION
BLACK BAY SHOWING 50-NW-31
Lat 59-31 Long 108-51 to Lat 59-39 Long 108-37
1950
1950 work report with list of showings
by J R Macdonald
2 geological ra occurrence maps 1 in = 1000 ft
map of Black Bay showing 50-NW-31

74-N-10-SE 74N10-NE-0024 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NW CONCESSION
Lat 59-31 Long 108-51 to Lat 59-39 Long 108-37
1951
1951 work report, 14 maps, by J R MacDonald
and W A Archer: pbe py cp gn mo
Assays: U3O8 (trench samples)

74-N-10-SE 74N10-SE-0087 ()
GOLDFIELDS URANIUM MINES LTD
Kaput Lake area
TAPE CLAIMS NOS 5, 10 AND 11
Lat 59-33-37 Long 108-43-34
1954
11 ddh records
(K #101 to 111)
Trench plans: ra py hem
Assays, radiometric U3O8 (core)

74-N-10-SE 74N10-SE-0145 ()
GREAT NORTHERN EXPLORATION CO LTD
Orbit Lake area
LODE CLAIMS NOS 1 TO 10
Lat 59-36-00 to 36-48 Long 108-42-43 to 44-28
1954-55
Geological report, map 1 in = 500 ft,
by A R Allen: ra
Ground scintillometer survey by A R Allen
Trench plan

74-N-10-SE 74N10-SE-0150 ()
GREAT WEST URANIUM MINES LTD
Fredette Lake area
NORM CLAIMS NOS 2, 4, 6 AND 7
Lat 59-35-30 Long 108-32-15
1953-59
21 ddh records and sections: ra hem py pbe
Geiger probe records
Geological report, map 1 in = 350 ft,
by J Paxton
Ground scintillometer survey
Assays: U3O8 (trenches)

74-N-10-SE 74N10-NE-0008 ()
HACKER ATOMPOWER MINES LTD
Coe Lake area
22 KIX-LOU CLAIMS, BITE CLAIM NO 14
Lat 59-37-00 to 38-30 Long 108-32-00 to 35-30
1953-56
4 ddh records: py
Report on mineralogical and petrological
survey, 9 maps, by R W Johns
Geiger counter survey by D C Leggett
Trench plans

74-N-10-SE 74N10-SE-0398 ()
HARRISON, RJ
Bertha Lake area
TK CLAIMS NOS 1 AND 4 TO 6 (LATER ML 5157)
HNILICA ADIT - SHOWING 50-CC1-61
Lat 59-33-00 Long 108-41-00
1968-69
Geological and property report by E G Kennedy
Trenching (HNILICA adit 50-CC1-61)

74-N-10-SE 74N10-SE-0459 ()
HAUKEN, A R
Jean-Don Lakes area
ARH CLAIMS NOS 1 AND 2
Lat 59-36-00 Long 108-36-30
1974-75
7 trenching sketches, high Ra readings

74-N-10-SE 74N10-SE-0243 ()
HAUKEN, A R
Fredette-Don Lakes area
NOTHING CLAIMS NOS 1 TO 13 (LATER ML 5129)
Lat 59-36-20 Long 108-34-30
1966
Trench and sampling plans: U3O8 Ag Cu ra

74-N-10-SE 74N10-SE-0453 ()
HAUKEN, A R
Fredette-Don Lakes area
NOTHING CLAIMS NOS 1 TO 13 (LATER ML 5129)
Lat 59-36-30 Long 108-34-30
1973
Trenching plan and assays

74-N-10-SE 74N10-SE-0464 ()
HAUKEN, A R
Fredette Lake area
TINA CLAIM NO 1
Lat 59-35-30 Long 108-34-30
1975
1 trenching plan

74-N-10-SE 74N10-SE-0132 ()
IMPERIAL MINERALS AND METALS LTD
Nero Lake area
6 DIKE CLAIMS
Lat 59-30-30 Long 108-40-00
1955
Geological report, map 1 in = 100 ft,
by T Patching
Ground scintillometer survey

74-N-10-SE 74N10-SE-0204 ()
JACOLET MINES LTD
Doreen Lake area
TIP CLAIMS NOS 1 TO 12
Lat 59-35-00 Long 108-43-15
1953
Report on geological and radioactive surveys
by J P Walter re
Map 1 in = 200 ft

74-N-10-SE 74N10-SE-0504 ()
KERR ENERGY CORPORATION
Harbottle Lake area
ML 5188
PITCH-ORE ADIT AREA
Lat 59-02 Long 108-03
1978
Ground scintillometer survey and sampling
1952 ddh re-interpretation
Report, 2 maps, 10 sections by M S Cholach
Assays: U3O8 (chip samples)

74-N-10-SE 74N10-SE-0511 ()
KODIAK DEVELOPMENT CORPORATION
Bellegarde-Don Lakes area
CBS 5372 5558 AND S-97398 TO 97401 AND 97697
TO 97699 CLAIMS
Lat 59-34 to 59-37 Long 108-32 to 108-38
1979
Airborne VLF-EM, magnetic and radiometric
survey by Geotronics Surveys
Report, 4 maps by D G Mark

74-N-10-SE 74N10-SE-0486 ()
KODIAK DEVELOPMENT CORPORATION LTD
Don Lake area
CBS 5372 AND ARN CLAIMS NOS 1 AND 2
Lat 59-36-30 Long 108-36-00
1977
Ground E M and radiometric surveys
Geological mapping
Report, 8 maps by A Dwairi
Assays

74-N-10-SE 74N10-SE-0496 ()
KODIAK DEVELOPMENT CORPORATION LTD
Fredette-Don Lakes area
ML 5129 AND S-88250 (TINA 1) S-97517, S-97521
CLAIMS
Lat 59-36-00 Long 108-34-00
1977
Ground E M, magnetic and radiometric surveys
Geological evalutaion
Assessment report, 4 maps, by A Dwairi

74-N-10-SE 74N10-SE-0197 ()
LAKE CINCH MINES LTD
Cinch Lake area
CINCH LAKE MINE
CINCH LAKE MINESITE
Lat 59-32-32 Long 108-40-02
1955-56
85 ddh records: ra pbe gf py hem
Geiger probe records
Surface ddh map 1 in = 100 ft
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0196 ()
LAKE CINCH MINES LTD
Cinch Lake area
CINCH LAKE MINE AND RIVER ZONE
CINCH LAKE MINESITE, RIVER ZONE
Lat 59-32-32 Long 108-40-02
1951-60
General mine plans
Geological maps 1 in = 20, 40, 100, 200 ft
Level-assay and ddh plans: gf pbe
Assays: U3O8 (from raises and levels, core)

74-N-10-SE 74N10-SE-0161 ()
LAVANT MINES LTD
Bellegarde Lake area
16 CHUM-ALONE-TOP CLAIMS, VEN CLAIMS NOS 1-3
BETA GAMMA MINESITE
Lat 59-36-30 Long 108-38-14
1959
Underground development plan 1 in = 20 ft

74-N-10-SE 74N10-SE-0073 ()
LEADRIDGE MINING CO LTD
Cinch Lake area
CCI CONCESSION
AMAX PROJECT
Lat 59-30-30 to 34-00 Long 108-37-00 to 44-00
1951-52
31 ddh records: py pbe hem gf
(A #32 to 37, 201, 202, B #101 to 122, 124)
Geological map 1 in = 400 ft
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0077 ()
LEADRIDGE MINING CO LTD
Fredette Lake area
CC2 AND CC3 CONCESSIONS, 22 JEAN-JIN-DET-DETTE CLAIMS - AURORA PROJECT
Lat 59-35-24 Long 108-35-06 to
Lat 59-37-33 Long 108-31-00
1951-52
52 ddh records: ra ham py gf po
(#1 to 4, A #18 to 35, 37 to 43, B #123, 125, 126)
Geiger probe records
Assays: U3O8 Au (core)

74-N-10-SE 74N10-SE-0337 ()
LEIBEN, F S
Martin-Beaverlodge Lakes area
CBS 422 (LATER ML 5188)
Lat 59-31-20 to 32-30 Long 108-31-00 to 34-30
1968
Geological report by K W Geiger
Geological map 1 in = 1 mile
Radioactive occurrences map 1 in = 800 ft
Trench plan

74-N-10-SE 74N10-SE-0505 ()
LITTLE 3 TRANSPORT AND SALVAGE LTD
Emu-Boom Lakes area
ML 5152 (FORMERLY JOE CLAIMS NOS 2 TO 6)
Lat 59-34-15 Long 108-41-00
? 1979
1 trenching and stripping plan

74-N-10-SE 74N10-SE-0143 ()
LODGE URANIUM MINES LTD
Martin Lake area
13 NTJ-MOON-METO-JET CLAIMS
Lat 59-31-00 Long 108-35-30
1952
Vertical magnetic survey, map 1 in = 200 ft
by J P Walter

74-N-10-SE 74N10-SE-0155 ()
LODGE URANIUM MINES LTD
Jean Lake area
RAZ CLAIMS NOS 1 TO 4
Lat 59-34-15 Long 108-40-15
1953-54
Geological report, map 1 in = 200 ft,
by W D Broughton: ra
Trenching plan

74-N-10-SE 74N10-SE-0328 ()
LOUTITT, S E
Emu Lake area
JOE CLAIMS NOS 2 TO 6 (LATER ML 5152)
Lat 59-33-55 Long 108-41-36
1967-69
7 ddh records
Ddh and trench plans
Report on Joe claims by E G Kennedy
(2 folders)

74-N-10-SE 74N10-SE-0457 ()
LOUTITT, S E
Emu Lake area
LUKE CLAIM NO 1
Lat 59-33-57 Long 108-41-30
1975
Bulk sampling and assaying
Brief note and sketch map
Radiometric assay

74-N-10-SE 74N10-SE-0488 ()
LOUTITT, S E
Emu-Boom Lakes area
ML 5152 (FORMERLY JOE 2 TO 6)
Lat 59-34-15 Long 108-41-00
1976
5 trenching plans

74-N-10-SE 74N09-SW-0178 ()
MAJESTIC MINES LTD
Murmac Bay area
CBS 357
Lat 59-30 to 31 Long 108-27 to 32
1967-68
15 ddh records
1967 exploration and progress reports
1968 drilling report by E G Kennedy
Petrography of a quartz pebble conglomerate
by S A Jackson
Assays: U3O8

74-N-10-SE 74N09-SW-0234 ()
MAJESTIC MINES LTD
Murmac Bay area
CBS 357, 365 (LATER ML 5183) AND 366
Lat 59-29 to 32 Long 108-27 to 34
1967
Geology and property report by E G Kennedy

74-N-10-SE 74N07-NE-0031 ()
MARVEL KOUYN MINES LTD
Kvam Lake area
IKE CLAIMS NOS 19 TO 27
ZONES 1 AND 2
Lat 59-29-40 to 30-30 Long 108-31-35 to 33-15
1952
Radiation intensity maps 1 in = 100 ft
Trench plans

74-N-10-SE 74N10-SE-0406 ()
MATRIX EXPLORATION LTD
Jean Lake area
DL CLAIM NO 1, JOE CLAIMS NOS 1 TO 4
Lat 59-34-58 Long 108-37-18
1970
Progress and property report by K W Geiger
Structural map 1 in = 1000 ft

74-N-10-SE 74N10-SE-0336 ()
MATRIX EXPLORATION LTD
Don Lake area
ED CLAIMS NOS 1 TO 6
Lat 59-36-20 Long 108-35-30
1966
Geological report, map 1 in = 200 ft,
by T H Patching
Assays: U308 (core, grab samples)

74-N-10-SE 74N10-SE-0422 ()
MATRIX EXPLORATION LTD
Don Lake area
ED CLAIMS NOS 1 TO 6, BRIAN CLAIM NO 1
Lat 59-36-20 Long 108-35-30
1969
37 ddh records
Ddh radioactivity graphs
Exploration report for 1969 by K W Geiger
Assays: U308 MoS2 Au Ag Cu Ni Pb Sb (core)

74-N-10-SE 74N10-SE-0391 ()
MATRIX EXPLORATION LTD
Jean Lake area
GUSSIE CLAIMS NOS 6 TO 10 (LATER ML 5143)
Lat 59-35-15 Long 108-36-30
1966,69
Reconnaissance reports (geology,
radioactivity), maps 1 in = 200 ft
by K W Geiger and B R Richards
Radiometric survey map by B R Richards

74-N-10-SE 74N10-SE-0502 ()
MATRIX EXPLORATION LTD
Don Lake area
ML 5130 (FORMERLY DON AND ED CLAIMS)
Lat 59-36-20 Long 108-35-30
1978
Scintillometer traverse
Evaluation of earlier exploration data (Matrix
and Eldorado)
Report, 5 maps by M S Cholach

74-N-10-SE 74N10-SE-0494 ()
MATRIX EXPLORATION LTD
Don Lake area
ML 5130 (FORMERLY DON, ED CLAIMS)
Lat 59-36-20 Long 108-35-30
1976
Grid scintillometer survey
Sketch map by F Cansell

74-N-10-SE 74N10-SE-0493 ()
MATRIX EXPLORATION LTD
Jean Lake area
ML 5143 (FORMERLY GUSSIE CLAIMS)
Lat 59-35-15 Long 108-36-30
1976
Grid scintillometer survey
Report, sketch map

74-N-10-SE 74N10-SE-0503 ()
MATRIX EXPLORATION LTD
Jean Lake area
ML 5143 (FORMERLY GUSSIE CLAIMS)
Lat 59-35-15 Long 108-36-30
1978
Trenching and cleaning old trenches, sampling
Report, 4 maps by M S Cholach

74-N-10-SE 74N10-SE-0092 ()
MCIVER, J
Bellegarde Lake area
CHUM GROUP
Lat 59-36-15 Long 108-39-00
1949-51
Trench-assay plans
Assays: U308 (trenches)

74-N-10-SE 74N10-SE-0492 ()
MELNYCK, D (C M & M SYNDICATE)
Jean Lake area
MIKE CLAIMS NOS 1 TO 10
Lat 59-34 Long 108-40
1976
Scintillometer prospecting and trenching
Report, 5 sketch maps

74-N-10-SE 74N10-SE-0514 ()
MELNYCK, DANIEL
Martin Lake area
CBS 5644
Lat 59-31-30 Long 108-37-00
1979
Scintillometer traversing, trenching and
stripping
Report, map by D Melnyck

74-N-10-SE 74N10-SE-0480 ()
MELNYCK-CANSELL-SHERMAN
Jean Lake area
S MIKE CLAIMS NOS 1 TO 10
Lat 59-34 Long 108-40
1975
Scintillometric prospecting sketch map
by D Melnyck

74-N-10-SE 74N10-SE-0162 ()
MENTOR EXPLORATION AND DEVELOPMENT LTD
Fredette Lake area
VO CLAIMS NOS 1 TO 11, 14 TO 18 AND 20
Lat 59-37-00 Long 108-30-00
1953
Geological report, map 1 in = 400 ft
by I Bain: ra

74-N-10-SE 74N10-SE-0154 ()
METZ URANIUM MINES LTD
Cinch Bay area
RAM CLAIMS NOS 1 AND 2
Lat 59-33-12 Long 108-38-08
1953
4 ddh records: py
Partial geological map 1 in = 100 ft
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0238 ()
MILLIKEN, L W
Fredette Lake area
SMO CLAIMS NOS 1 AND 2
Lat 59-36-00 Long 108-33-30
1967
Ground scintillometer survey map 1 in = 100 ft
Trench plans: ra

74-N-10-SE 74N10-SE-0084 ()
MILLAR, W W
Uranium City area
DD CONCESSION
SMITH SHOWING, SMITTY SHOWING : 50-001-27
Lat 59-31 to 40 Long 108-31 to 49
1969
Report on geology and geiger counter survey
SMITH showing by C W Bartley (later SMITTY
showing 50-001-27)
Assays: U3O8 (grab samples)
Report on concession by W W Miller
Geological map with showings 1 in = 1 mile

74-N-10-SE 74N10-SE-0322 ()
ROTEX CANADA LTD
Onnie, Cinch and New Lakes area
CBS 229, 230, 235 AND 306 (LATER ML 5178)
Lat 59-30-30 to 34-00 Long 108-40 to 46
1966,67
Airborne radiometric survey, map
1 in = 100 ft
Structural map with old ddh locations and
showings
65 percussion probe profiles (#20 to 84)
Radiometric and geological maps 1 in = 100 ft
Assays: U3O8 (core)
(2 folders)

74-N-10-SE 74N10-SE-0329 ()
ROTEX CANADA LTD
Onnie Lake area
CBS 235 (LATER PART ML 5175)
Lat 59-31-45 to 34-00 Long 108-41-30 to 46-00
1966,67
Property report by J Bernazeaud
2 ddh records, logs and sections
(CHL-S #1 and 2)
Ground scintillometer survey maps
1 in = 100 ft
Structural maps 1 in = 40 ft
Property report by J Bernazeaud
20 maps and sections
(radiometric, geological, structural and
drilling (2 folders)

74-N-10-SE 74N10-SE-0047 ()
BESSITT LABINE URANIUM MINES LTD
Melville Lake area
ABC CLAIMS NOS 1 TO 9 AND MINE
ABC MINESITE
Lat 59-34-09 Long 108-32-06
1953
22 ddh records: ra py gf hem
(AU #1 to 22)
Geiger probe records
Adit level plan
Geological reports, map 1 in = 100 ft,
by J F Irwin

74-N-10-SE 74N10-SE-0443 ()
MILLIKEN, L W
Fredette Lake area
ME CLAIM NO 3 (LATER ML 5135)
Lat 59-36-00 Long 108-33-30
1970
4 ddh records and radioactivity logs
Ddh plan 1 in = 200 ft
Progress report on ME group by R W Johns
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0057 ()
MILLAR, W W
Uranium City area
CC AND DD CONCESSIONS
Lat 59-30 to 39 Long 108-30 to 48
1969
Report on concessions by J B Rose: ra pbe

74-N-10-SE 74N10-SE-0325 ()
ROTEX CANADA LTD
New Lake area
CBS 229 (LATER PART ML 5175)
Lat 59-30-30 to 32-00 Long 108-40 to 44
1966,67
Property report by J Bernazeaud
Structural synthesis maps 1 in = 50 ft
Geological sketches 1 in = 50 ft
19 percussion probe profiles (#1 to 19)
Prospecting plan 1 in = 50 ft
Radiometric and geological maps 1 in = 50 ft
Property report by J Bernazeaud
(2 folders)

74-N-10-SE 74N10-SE-0326 ()
ROTEX CANADA LTD
Cinch Lake area
CBS 230 (LATER PART ML 5175)
Lat 59-31-00 to 32-48 Long 108-41-36 to 45-30
1966,67
13 ddh records
(STH-S #1 to 5, MUR-S #1 to 8)
Property report by J Bernazeaud
Ground scintillometer survey maps 1 = = 100 '
Radioactivity readings, structural synthesis
and geology maps 1 in = 100 ft
8 percussion probe profiles (#85 to 92)
Property report by J Bernazeaud
Radiometric survey map 1 in = 50 ft
Radiometric and geological maps 1 in = 100 ft

74-N-10-SE 74N10-SE-0338 ()
ROTEX CANADA LTD
Fredette Lake area
MM CLAIMS NOS 24 TO 36 (LATER ML 5162)
Lat 59-35-30 to 36-00 Long 108-30 to 32
1966-67
Airborne scintillometer survey
Geological report by J Bernazeaud
Photogeology study, 3 maps
2 radiometric survey maps 1 in = 200 ft

74-N-10-SE 74N10-SE-0349 ()
BESSITT URANIUM MINES LTD
Melville Lake area
ABC CLAIM NO 1
Lat 59-34-10 Long 108-32-00
1950
20 ddh records
(#1 to 20)
Ddh plan 1 in = 20 ft

74-N-10-SE 74A10-SW-0205 ()
REV GOLDROCK MINES LTD
Orbit Lake area
PAC CLAIMS NOS 45 TO 49, 51 AND 70
Lat 59-35-30 to 36-00 Long 108-44 to 46
1953-54
Reports on radioactive showings by J P Walter
Geological and radioactive occurrence map
1 in = 200 ft
Assays, radiometric: U3O8 (grab samples)

74-N-10-SE 74A10-SE-0206 ()
NORFAX MINES LTD
Folk Lake area
RIP CLAIMS NOS 1 TO 12
Lat 59-35-20 to 36-00 Long 108-42-00 to 44-30
1953
Report on geological and radioactive survey
by J P Walter; ra
Maps 1 in = 200 ft

74-N-10-SE 74A10-SE-0394 ()
NORTHERN BEAVER MINES LTD
Fredette Lake area
JAMES CLAIM NO 1
Lat 59-37-10 Long 108-31-50
19??
1 ddh record and section

74-N-10-SE 74A10-SE-0074 ()
PARDEE AMALGAMATED MINES LTD
Guto Lake area
CC1 CONCESSION
Lat 59-32-00 to 33-00 Long 108-38 to 108-41
1955
21 ddh records and sections: ra hem gf py pbo
(PX #1 to 21)
Geiger probe records
Geological map 1 in = 100 ft
Assays, and radiometric assays: U3O8 (core)

74-N-10-SE 74A10-SE-0078 ()
PARDEE AMALGAMATED MINES LTD
Cinch-Fredettes Lake area
DETTE CLAIMS NOS 6 AND 8, JEAN CLAIM NO 22,
JIM CLAIMS NOS 2 AND 3
Lat 59-33-28 to 36-36 Long 108-33-06 to 38-93
1955
6 ddh records and sections: ra hem
(P #109 to 114) -DETTE CLAIMS
Geiger probe records
Assays: U3O8 (core)
4 ddh records and sections: ra gf py - JEAN
Assays and radiometric assays: U3O8 (core)
Geological reports, maps 1 in = 400 ft,
by W W Archer: ra pbo - JIM claims

74-N-10-SE 74A09-SW-0088 ()
PAX ATHABASKA URANIUM MINES LTD
Mickey-Fredette Lakes area
26 CAB, PAUL AND MIKE CLAIMS
Lat 59-34-42 to 36-00 Long 108-27-30 to 32-30
1969-50
Geiger counter and geological surveys, map
1 in = 200 ft

74-N-10-SE 74A10-SE-0498 ()
NORCEN ENERGY RESOURCES LTD
Jean Lake area
9 MIKE CLAIMS NOS 1 TO 10 (B-97292 TO 97301)
Lat 59-34 Long 108-40
1978
Prospecting, mapping and trenching
Ground E M and magnetic surveys
Report, 5 maps by D A Sawyer et al

74-N-10-SE 74A10-SE-0390 ()
NORTHERN BEAVER MINES LTD
Fredette Lake area
ESSO CLAIM NO 6
Lat 59-37-10 Long 108-31-50
1969
1 ddh record and section

74-N-10-SE 74A10-SE-0455 ()
OLIVER, E W
Fold Lake area
FOLD CLAIMS NOS 1 TO 3
Lat 59-37-25 Long 108-38-30
1973-74
Brief description and sketches of 3 Ra
showings, by B Lansford

74-N-10-SE 74A10-SE-0075 ()
PARDEE AMALGAMATED MINES LTD
Guto Lake area
CC1 CONCESSION
Lat 59-32-00 to 33-00 Long 108-38 to 108-41
1955
20 detailed geological maps 1 in = 100 ft
Crackingstone Fault area map 1 in = 100 ft

74-N-10-SE 74A10-SE-0395 ()
PATHFINDER URANIUM AND NICKEL MINES LTD
Fredette Lake area
JAMES CLAIMS NOS 1 TO 15, ESSO CLAIMS NOS 1 TO
5, ME CLAIMS NOS 1 TO 4, SMO CLAIMS NOS 1 & 2
Lat 59-35-55 to 38-00 Long 108-30-00 to 33-35
1969
Report on ground scintillometer survey, map
1 in = 400 ft, by R W Johns

74-N-10-SE 74A10-SE-0469 ()
PIESTRZEN, W J
Jean Lake area
NP CLAIM NO 1
Lat 59-34-45 Long 108-37-50
1976
2 trenching plans
Assay, radiometric: U3O8 (grab sample)

74-N-10-SE 74N10-SE-0374 ()
PINEX MINES LTD
Martin Lake area
CBS 285
Lat 59-31-93 to 32-95 Long 108-33-95 to 36-50
1966,69
Property evluation report by A R Bullis
Ground scintillometer, prospecting and
property report, 3 maps by E A Trueman

74-N-10-SE 74N10-SE-0135 ()
PITCH-ORE URANIUM MINES LTD
Martin Lake area
EVA CLAIMS NOS 1 TO 9, JOCK CLAIMS NOS 10 TO
12 PITCH-ORE ADIT AND AREA
Lat 59-31-30 to 32-30 Long 108-32-30 to 34-30
1950-53
34 ddh records
(A #1 to 34)
Geological report, 2 maps, by A G Norton
2 property reports by C S Johnston
Progress report by E K Fackler
Adit sketch
Assays, radiometric: U3O8 (trench, core and
mine samples)

74-N-10-SE 74N10-SE-0147 ()
PLUTON URANIUM MINES LTD
Pluton Lake area
NANG CLAIMS NOS 1, 3, 5 & 6, HILL CLAIM NO 5
Lat 59-37-00 Long 108-34-00
1955
13 ddh records and sections: ro gf py cp
(#1 to 13)
Geiger probe records
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0049 ()
POLE STAR MINES LTD
Cinch Lake area
AXE CLAIMS NOS 1 TO 6
Lat 59-32-42 Long 108-38-24
1949-52
23 ddh records and sections: ro hem py
Geiger probe records
Radioactive occurrence and fault maps
Geological map 1 in = 200 ft
Trench plans
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0053 ()
POLE STAR MINES LTD
Martin Lake area
BLUE CLAIMS NOS 1 TO 6
Lat 59-32 to 33 Long 108-34 to 35
1953
Geological report, map 1 in = 400 ft, by
I Bain
Trench plans: ro pbe hem

74-N-10-SE 74N10-SE-0058 ()
RIX ATHABASCA URANIUM MINES LTD
Gunn Lake area
ANNE CLAIMS
SNOWBIRD: 49-CC1-9,11 & 50-CC1-46,61,128,148
Lat 59-32-35 Long 108-40-45
1958-59
22 ddh records
(R #419 to 440)
3 ddh-geology plans 1 in = 100 ft
Proposed ddh plan

74-N-10-SE 74N10-SE-0089 ()
RIX ATHABASCA URANIUM MINES LTD
Emu Lake area
BOOM SHEAR - SMITTY MINE AREA
SMITTY MINESITE
Lat 59-33-54 Long 108-41-30
1958
8 ddh records: py hem
(R #401 to 408)
Plan of showing 1 in = 200 ft
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0091 ()
RIX ATHABASCA URANIUM MINES LTD
Jean Lake area
CAYZOR MINE AND 92 ZONE
CAYZOR MINESITE 92 ZONE
Lat 59-34-46 Long 108-41-31
1959
4 ddh records: ro gf hem
(R #2, RC #501, 502A and B)
Assays, radiometric: U3O8 (core)
Part of RIX re-evluation of CAYZOR property

74-N-10-SE 74N10-SE-0200 ()
RIX ATHABASCA URANIUM MINES LTD
Bushell Inlet-Fredette Lake area
CC AND DD CONCESSION AREA
Lat 59-31 to 37 Long 108-30 to 48
1959
6 structure, showing and drill hole maps
1 in = 430 ft
(Re-evaluation of past work by G Westner)

74-N-10-SE 74N10-SE-0107 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
001 CONCESSION
Lat 59-30 Long 108-48 to
Lat 59-35 Long 108-39
1950
24 ddh records: ro py hem
(R #1 to 24)
Geiger probe records
1950 report on radioactive showings, 16 maps,
by G W Moore
Assays: U3O8 (core, channel and grab samples)

74-N-10-SE 74N10-SE-0108 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
001 CONCESSION
Lat 59-30 Long 108-48 to
Lat 59-35 Long 108-39
1951
56 ddh records
(R #25 to 50, 101 to 129, 201)
(filed by property)
Geiger probe records
1951 work report, 8 maps, by G W Moore
2 partial scintillometer surveys
Assays: U3O8 (core, channel and chip samples)

74-N-10-SE 74N10-SE-0088 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
001 CONCESSION
Lat 59-30 Long 108-48 to
Lat 59-35 Long 108-39
1951-5y
General information
Geological maps 1 in = 200 ft
Drill hole lists
Company reports

74-N-10-SE 74A10-SE-0318 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
KILBREATH CLAIM NO 1
50-CC1-31 SHOWING
Lat 59-33-35 Long 108-40-15
1959
8 ddh records
(R #462 to 470)
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0229 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha-Jean Lakes area
KILBREATH CLAIM NO 2
SHOWING NO 11A
Lat 59-33-45 Long 108-39-48
1959
2 ddh records
(R #471 and 472)
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0095 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha-Jean Lakes area
L ZONE
L ZONE
Lat 59-34-00 Long 108-40-30
1959
2 ddh records
(R #474 and 475)

74-N-10-SE 74A10-SE-0124 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD 201 ZONE
LEONARD 201 ZONE
Lat 59-33-30 Long 108-40-58
1951-59
18 ddh records and sections: ra hem py
(R #201, 218, 219, 447, 448, 450 to 473)
Geological maps 1 in = 100 ft
Radiometric assays: U3O8 (core)

74-N-10-SE 74A10-SE-0090 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD AREA - C ZONE
LEONARD MINESITE AREA, C ZONE
Lat 59-33-43 Long 108-41-00
1959
Proposed drilling plan

74-N-10-SE 74A10-SE-0098 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE
LEONARD MINESITE
Lat 59-33-30 Long 108-40-40
1957-59
Mine plans and sections
Underground and surface ddh plan 1 in = 40 ft

74-N-10-SE 74A10-SE-0100 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE 2ND LEVEL
LEONARD MINESITE
Lat 59-33-30 Long 108-40-40
1958-60
61 ddh records: py pbe hem gf
Geological map 1 in = 40 ft
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0101 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE 3RD LEVEL
LEONARD MINESITE
Lat 59-33-30 Long 108-40-40
1958
12 ddh records: pbe hem
Geological map 1 in = 100 ft
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0102 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE 4TH LEVEL
LEONARD MINESITE
Lat 59-33-30 Long 108-40-40
1959
13 ddh records: hem
Geological map 1 in = 100 ft
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0096 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE AREA
LEONARD MINESITE
Lat 59-33-12 to 33-50 Long 108-40-12 to 41-26
1950-59
19 ddh records and sections: ra hem py pbe
(R #20 to 27, 39 to 45, 176 to 178, 201)
Geiger probe records
Geological maps
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0097 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE AREA - RIX ROAD FAULT
LEONARD MINESITE AREA
Lat 59-33-25 Long 108-40-20
1959
7 ddh records: pbe hem gf py
(R #486 to 492)
Ddh plan and sections
Assays: U3O8 (core)

74-N-10-SE 74A10-SE-0126 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE AREA - W ZONE
W ZONE LEONARD MINESITE AREA
Lat 59-33-34 Long 108-41-05
1958
7 ddh records
(R #410 to 416)

74-N-10-SE 74N10-SE-0099 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD MINE 1ST LEVEL
LEONARD MINESITE
Lat 59-33-30 Long 108-40-40
1957-60
20 ddh records: py hem pbe
Geological map 1 in = 40 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0103 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD NO 1 ZONE AND ADIT
LEONARD NO 1 ADIT
Lat 59-33-30 Long 108-40-40
1951
11 ddh records: ra pbe
(R #28 to 38)
Adit section
2 assay plans
Geological map 1 in = 10 ft
Adit face scintillation plans

74-N-10-SE 74N10-SE-0123 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD NO 10 ZONE AND ADIT
LEONARD NO 10 ADIT
Lat 59-33-26 Long 108-41-18
1951-59
7 ddh records: ra pbe
(R #46 to 50, 444 and 445)
Ground scintillometer survey
Radiometric assays: U3O8 (core)

74-N-10-SE 74N10-SE-0104 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
LEONARD VALLEY
Lat 59-33-10 to 33-25 Long 108-40-30 to 41-00
1952-53
4 ddh records and sections: py hem po
(R #51, 53, 238, 241)
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0106 ()
RIX ATHABASCA URANIUM MINES LTD
Nero Lake area
LORADO ROAD SHOWING
50-CC1-97 SHOWING
Lat 59-31-40 Long 108-42-50
1959
9 ddh records: py hem gf
(R #477 to 485)
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0105 ()
RIX ATHABASCA URANIUM MINES LTD
Pig Lake area
RIX CLAIM NO 11F AND BOO CLAIM 10 FRACTION
Lat 59-33-48 Long 108-42-03
1955
Geological map 1 in = 100 ft

74-N-10-SE 74N10-SE-0125 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha-Jean Lakes area
RIX CLAIM NO 2
DERRY LAKE
Lat 59-33-50 Long 108-40-20
1959
1 ddh record: pbe
(R #443)
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0203 ()
RIX ATHABASCA URANIUM MINES LTD
Chance Lake area
RIX CLAIMS NOS 21FR, 23FR AND 24FR
ZONE NO 111 AND EXT
Lat 59-32-36 to 33-10 Long 108-43-06 to 43-36
1953
17 ddh records: ra hem py
(R #301 to 317)
Assays, radiometric: U3O8 (core)

74-N-10-SE 74N10-SE-0093 ()
RIX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
SHOWING NO 50-DD1-58
50-DD1-58 SHOWING
Lat 59-31-54 Long 108-44-22
1958
3 ddh records
(R #4 to 6)
Geological map 1 in = 100 ft
Radioactive occurrences map 1 in = 100 ft

74-N-10-SE 74N10-SE-0110 ()
RIX ATHABASCA URANIUM MINES LTD
Bertha Lake area
SMITTY AND LEONARD MINES
SMITTY MINESITE, LEONARD MINESITE
Lat 59-33-59 Long 108-41-20 and
Lat 59-33-30 Long 108-40-40
1957
Ddh location plans
Mine plans

74-N-10-SE 74N10-SE-0120 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1959
Smitty drilling plan 1 in = 40 ft
(relates to file 74N10-SE-0113 to 0118)

74-N-10-SE 74N10-SE-0113 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 1ST LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1952-59
10 ddh records: hem pbe
Drilling report by E H Harvin
Radioactive zones
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0114 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 2ND LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1951-59
18 ddh records: hem pbe py
Assay plan
Geological plans 1 in = 20, 100 ft
Assays: U3O8 (muck samples)

74-N-10-SE 74N10-SE-0115 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 3RD LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1956-59
7 ddh records: hem pbe py
Geological plan 1 in = 100 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0116 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 4TH LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1956-59
26 ddh records: hem gf
Geological plan 1 in = 100 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0117 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 5TH LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1958-59
4 ddh records: hem
Geological plans 1 in = 20, 100 ft

74-N-10-SE 74N10-SE-0118 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE 6TH LEVEL
SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1958-59
33 ddh records: py pbe hem
Ddh layouts
Geological plans 1 in = 20, 100 ft
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0121 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY MINE AREA
SMITTY MINESITE
Lat 59-34-59 Long 108-41-20
1951-59
Ddh sections 1 in = 20 ft and 40 ft
Assays: U3O8 (core)
(for ddh records see file 74N10-SE-0119)
Assay plans
Drift plans
Geological map 1 in = 40 ft: pbe
Surface plans 1 in = 40, 100 ft
Assays: U3O8 (chip samples)

74-N-10-SE 74N10-SE-0109 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY NO 62 ZONE AND 62 ADIT
NO 62 ZONE, 62 ADIT
Lat 59-34-03 Long 108-41-36
1952-55
23 ddh records: hem py
(R #152, 62-U1 to U3, G #1, 2, E #1 to 17)
Drilling reports by E H Marvin
Surface plan
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0119 ()
RIX ATHABASCA URANIUM MINES LTD
Boom Lake area
SMITTY SHOWING
SMITTY SHOWING, SMITTY MINESITE
Lat 59-33-59 Long 108-41-20
1951-59
70 ddh records: ra hem po sp py pbe
(R #101 to 142, 145, 147, 150, 153 to 175, 446, 449)
Drilling reports by E H Marvin
Geiger probe records
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0157 ()
RIX ATHABASCA URANIUM MINES LTD
Bushell Inlet area
TIX CLAIM NO 18FR
Lat 59-31-00 Long 108-44-52
1954
Trench plans 1 in = 20 ft
Assays: U3O8 (trenches)

74-N-10-SE 74N10-SE-0122 ()
RIX ATHABASCA URANIUM MINES LTD
Chance Lake area
WEST SWAMP AREA
Lat 59-31-51 to 32-36 Long 108-43-16 to 44-43
1956-57
7 ddh records and sections: ra hem py
(R #179 to 185)
Drilling reports by E G Kennedy, R E Levko and E H Marvin
Geiger probe records

74-N-10-SE 74N07-NE-0271 ()
S A D C
Keddy Bay area
CBS 5598 (PORTION OF)
Lat 59-30 Long 108-34
1977
Underwater radiometric and seismic surveys
Report, 6 maps by K Waunch

74-N-10-SE 74N10-SE-0410 ()
SASCO MINING CORPORATION
Bellegarde Lake area
BA CLAIMS NOS 1 TO 12
Lat 59-35-20 Long 108-40-20
1970
Property report by E Amendolagine
Geological sketch maps 2 in = 1 mile

74-N-10-SE 74N10-SE-0158 ()
SALMO PRINCE MINES LTD
Bushell Inlet area
UNIZ CLAIMS NOS 1 TO 16 RYE 1 FR AND 2 FR
Lat 59-29-30 to 31-00 Long 108-42-00 to 44-30
1953
3 ddh records: ra py
Geological report, map 1 in = 400 ft,
by C E Dunn
Progress report by C M Campbell
Trench plans
Assays U3O8 (chip samples)

74-N-10-SE 74N07-NE-0174 ()
SILVER CHIEF MINERALS LTD
Kvam Lake area
CBS 322 (PORTION OF)
Lat 59-29-40 to 29-55 Long 108-32-30 to 33-10
1970
Lake bottom reconnaissance and radiometric
survey by G R Goldak

74-N-10-SE 74N10-SE-0140 ()
ST MICHAEL URANIUM MINES LTD
Martin Lake area
13 MTJ-MOON-METO-JET CLAIMS
Lat 59-30-30 to 31-30 Long 108-34-30 to 36-30
1955-56
Geological report, map 1 in = 400 ft,
by A G Hodgson
Trench plans

74-N-10-SE 74N10-SE-0152 ()
STADACONA MINES LTD
Fredette Lake area
PAT CLAIMS NOS 1 TO 14
Lat 59-35-30 to 37-00 Long 108-31-00 to 32-30
1953-54
Geological and work reports, map 1 in =
200 ft, by N G Smerchanski
Assays: U3O8 (selected and chip samples)

74-N-10-SE 74N10-NE-0332 ()
TERRITORIAL URANIUM MINES LTD
Coe Lake area
CBS 376, ADIT NO 1
COE LAKE ADIT
Lat 59-37-30 Long 108-35-14
1967-68
4 ddh records: mag co py cp
Assay plans 1 in = 200 ft
Report on adit by Q Z Chowdhury
Assays: U3)8 (panel, muck, vein and face
samples)

74-N-10-SE 74N10-SE-0429 ()
YORE MINES LTD
Fredette Lake area
24 NOTHING-MISSY-TOM-SHANE CLAIMS
(LATER ML 5129)
Lat 59-35-25 to 36-48 Long 108-33-30 to 35-50
1968
Geological and scintillometer survey report,
6 maps, by N Cholach
(1968 drilling file: 74N10-SE-0429)

74-N-10-SE 74N07-NE-0230 ()
SILVER CHIEF MINERALS LTD
Keddy Lake area
CBS 321
Lat 59-27-10 to 30-20 Long 108-33-30 to 37-30
1970
Lake bottom reconnaissance and radiometric
survey by G R Goldak

74-N-10-SE 74N10-SE-0387 ()
SILVER CHIEF MINERALS LTD
Beaverlodge Lake area
CBS 491
Lat 59-30-20 to 32-05 Long 108-30-00 to 34-00
1970
Lake bottom reconnaissance and radiometric
survey by G R Goldak

74-N-10-SE 74N10-SE-0156 ()
ST MICHAEL URANIUM MINES LTD
Joan Lake area
BAZ CLAIMS NOS 1 TO 7 AND MINE
ST MICHAEL MINESITE
Lat 59-34-10 Long 108-39-50
1955
30 ddh records and sections: gf py hem
Geological and drilling notes
Geological map 1 in = 100 ft
Level sketches
Assays: U3O8 (core)

74-N-10-SE 74N10-SE-0411 ()
SUPREME OIL AND GAS LTD
Nero Lake area
CBS 361
Lat 59-30-00 to 31-55 Long 108-34-00 to 41-45
1968
Exploration report 1968, 2 maps,
by E A Trueman
History of area by C M Trigg

74-N-10-SE 74N10-SE-0481 ()
THOR EXPLORATIONS LTD
Pluton Lake area
ML 5129, CBS 5372, GN CLAIMS NOS 1 TO 6
Lat 59-36-45 Long 108-34-00
1976
Track Etch survey and trenching, 2 maps,
Report, 2 maps by R S Adamson

74-N-10-SE 74N10-SE-0418 ()
YORE MINES LTD
Bertha Lake area
CBS 306 (LATER ML 5178)
Lat 59-32-20 to 35-05 Long 108-40-00 to 42-30
1967-68
Ground scintillometer survey by K W Geiger
11 ddh records and sections
(#10-101 to 107, 10-201 to 204)
Geological and drilling report with
supplement, 7 figs, by N Cholach
Assays: U3O8 (core and chip samples)
(2 folders)

74-N-10-SE 74N10-NE-0414 ()
YOSE MINES LTD
Bellegarde Lake area
CBS 317
Lat 59-36-30 to 38-35 Long 108-35-30 to 40-55
1968
11 ddh records and sections; cp
Geological and scintillometer survey report
by M Cholach
Structural interpretation map 1 in = 1000 ft
Re occurrence maps 1 in = 10 ft and 20 ft
Assays: U3O8 Ag Cu (core)

74-N-10-SE 74N10-SE-0419 ()
YOSE MINES LTD
Don Lake area
CBS 320
Lat 59-35-36 to 37-00 Long 108-34-30 to 37-15
1968
4 ddh records and sections
(#13-101 to 104)
Geological and scintillometer survey report
by M Cholach
Structural interpretation map 1 in = 1000 ft
Re occurrence maps 1 in = 20 ft
Assays: U3O8 Au Ag Cu Ni (core and trenches)

74-N-10-SE 74N10-SE-0420 ()
YOSE MINES LTD
Jean Lake area
CC CLAIMS NOS 1 TO 16
Lat 59-34-20 to 34-55 Long 108-33-12 to 38-00
1968
1 ddh records and section
Report on work for 1968 (geological, ground
scintillometer, trenching, ddh, by M Cholach
Assays: U3O8 (core and trenches)

74-N-10-SE 74N10-SE-0335 ()
YOSE MINES LTD
Bertha-Jean Lakes area
CE CLAIMS NOS 1 TO 8, CN CLAIMS NOS 1 AND 2
(INCLUDING KILBREATH NO 2 SHOWING)
Lat 59-33-25 to 33-45 Long 108-39-36 to 41-12
1967
Property report by R C Gregg
Surface plan 1 in = 200 ft
Sampling plan
Assays: U3O8 (channel and percussion drill
hole samples)

74-N-10-SE 74N10-SE-0333 ()
YOSE MINES LTD
Emu Lake area
CG CLAIM NO 1, SMITTY MINE AND AREA
SMITTY MINESITE
Lat 59-33-48 Long 108-41-30
1967
Geological report by R D Morton
Evaluation report (RIX data) by E Bengts
Mine level plans, ddh-assay plans and sections
Scintillometer survey by K W Geiger
Assays: U3O8

74-N-10-SE 74N10-SE-0423 ()
YOSE MINES LTD
Don Lake area
E M CLAIMS NOS 1 TO 3 (LATER ML 5129)
Lat 59-35-45 Long 108-36-00
1967
Geological report, map 1 in = 800 ft,
by M Cholach
Ground scintillometer survey by K W Geiger

74-N-10-SE 74N10-SE-0424 ()
YOSE MINES LTD
Bellegarde Lake area
FINAL CLAIMS NOS 1 TO 11
Lat 59-36-00 Long 108-37-45
1968
1 ddh record and section
Geological and scintillometer survey report
by M Cholach
Structural interpretation map 1 in = 1000 ft

74-N-10-SE 74N10-SE-0425 ()
YOSE MINES LTD
Fredette Lake area
FUR CLAIMS NOS 1 TO 11
Lat 59-36-40 Long 108-31-45
1967
Ground scintillometer survey by K W Geiger

74-N-10-SE 74N10-SE-0427 ()
YOSE MINES LTD
Fredette Lake area
MAY CLAIMS NOS 1 TO 3
Lat 59-37-18 Long 108-32-24
1968
Geological and scintillometer survey report
by M Cholach
Structural interpretation map 1 in = 1000 ft

74-N-10-SE 74N10-SE-0507 ()
YOSE MINES LTD
Bertha Lake area
ML 5178
OCCURRENCES 10-1 AND 10-2
Lat 59-33-35 Long 108-41-35
1978
1 ddh record and probe log (# 78-1)
Drilling report, 3 maps by S P Ahuja
20 pdh, probe logs, sections (# 78-2, 4 to 7,
9 to 23, 31 to 35 and 37 to 41)
2 summary reports by M S Cholach
Assays: U3O8

74-N-10-SE 74N10-SE-0487 ()
YOSE MINES LTD
Bertha Lake area
ML 5178 (FORMERLY CBS 306)
Lat 59-33-35 Long 108-41-35
1977
1 ddh record
(T #77-1)
Drilling report by S P Ahuja

74-N-10-SE 74N10-SE-0495 ()
YOSE MINES LTD
Bertha Lake area
ML 5178 (FORMERLY CBS 306)
Lat 59-33-35 Long 108-41-35
1978
1 ddh record
(T #78-1)
Drilling report by S P Ahuja

74-N-10-SE 74N10-SE-0429 ()
YOBE MINES LTD
Fredette Lake area
NOTHING CLAIMS NOS 1 TO 13
Lat 59-35-35 to 36-45 Long 108-33-50 to 35-45
1967-68
4 ddh records and sections
(86-101 to 104)
Trench examination report by R D Morton
Ground scintillometer survey by K W Geiger
Ground magnetometer survey
Assays: U3O8 Ag Cu (core)
(2 folders)

74-N-10-SE 74N07-NE-0083 ()
TREASURE URANIUM AND RESOURCES LTD
Beaverlodge Lake
DEE CLAIMS NOS 1 TO 65
Lat 59-28-30 to 31-30 Long 108-30-30 to 36-30
1956
Report on ground E M survey by J C Parres

74-N-10-SE 74N09-SW-0276 ()
WESTERN MINES LTD
Murmac Bay area
CBS 4983
Lat 59-29 59-32 Long 108-25 to 108-34
1978
Airborne E M (INPUT) and magnetic survey
by Questor
Geologcal report, 4 maps D Tortosa

74-N-10-SE 74N07-0165 ()
WESTERN NUCLEAR MINES LTD AND CAMAC
Milliken Lake area
CBS 350, 367 TO 369 AND 400
Lat 59-22 to 31 Long 108-40 to 50
1967-68
Preliminary evaluation report, 6 maps,
by O Baykal
Property report by C M Trigg
Property evaluation, mineralogical and
airborne radiometric surveys, filed separately
by CBS

74-N-10-SW 74N10-SE-0340 ()
ALWIN MINING CO LTD
Orbit-Doreen Lakes area
CBS 355 AND 1235
Lat 59-33 to 37 Long 108-40 to 46
1967
Exploration report for 1967, 16 figs,
by K W Geiger and C M Trigg

74-N-10-SW 74N10-SW-0184 ()
ANKENO MINES LTD
Spot Lake area
PAC CLAIMS NOS 9 TO 13 AND 24 TO 29
Lat 59-33-00 to 35-30 Long 108-44-00 to 47-00
1953
Geological and radioactivity survey report,
map 1 in = 200 ft, by J P Walter

74-N-10-SE 74N10-SE-0050 ()
TRAVERSE LONG LAC MINES LTD
Martin Lake area
B CLAIMS NOS 1 TO 8
Lat 59-31-15 Long 108-34-25
1952-53
4 ddh records and sections: ra hem
Geiger probe records
Drilling report by J P Walter
Ground scintillometer and ground magnetometer
survey by J P Walter

74-N-10-SE 74N10-SE-0149 ()
YUKON BAY URANIUM MINES LTD
Nero Lake area
NUS CLAIMS NOS 1 TO 5
Lat 59-31-00 Long 108-40-45
1954
Geological report, map 1 in = 400 ft,
by J W MacLeod
Trench plans

74-N-10-SE 74N09-SW-0283 ()
WESTERN MINES LTD
Martin Point-Black Bay Mine area
CBS 4983
BLACK BAY MINE AREA
Lat 59-00-30 Long 108-30-00
1979
Detailed geological mapping and sampling
Ground E M survey
Report, 11 maps by P R J Nicholls
Assays: U Cu Ni (grab samples)

74-N-10-SE 74N07-NE-0168 ()
WESTERN NUCLEAR MINES LTD AND CAMAC
Bisschop-Dermody Lakes area
CBS 368
Lat 59-26-30 to 31-00 Long 108-40 to 49
1967-68
Airborne radiometric survey, ground follow-up
and mineral survey
Report on field investigations, 2 maps,
by O Baykal
Property report, 4 maps, by E Carlat
Mineral survey by R W Johns
Assays: U3O8 (grab samples)

74-N-10-SW 74N10-SE-0341 ()
ALWIN MINING CO LTD
Orbit-Doreen Lakes area
CBS 355 AND 1235
Lat 59-33 to 37 Long 108-40 to 46
1967-68
29 ddh records and sections
Airborne scintillometer survey by J F Irwin
Field report by G N Wollett
Assays: U3O8 (core)

74-N-10-SW 74N10-SW-0167 ()
ARABEE OIL AND GAS LTD
Prospectors Bay area
3 BM CLAIMS
Lat 59-31-25 Long 108-59-10
1956
Ground scintillometer survey, map 1 in =
400 ft by A R Allen

74-N-10-SW 74N10-SW-0166 ()
ARABEE OIL AND GAS LTD
Clavelle Lake area
BEE CLAIMS NOS 1 TO 13
Lat 59-34-45 Long 108-58-00
1956
Ground scintillometer survey by A R Allen

74-N-10-SW 74N10-SW-0189 ()
BATLEY SELBURN OIL AND GAS LTD
Erickson Inlet area
WJ CLAIMS NOS 4, 5, 8 AND 9
Lat 59-31-27 Long 108-46-30
1955-56
4 ddh records and sections
Trench plans
Assays: U3O8 (core)

74-N-10-SW 74N10-SW-0182 ()
BETA GAMMA MINES LTD
Prospectors-Rae Bays area
QQ CONCESSION AND BT CLAIMS
Lat 59-31 to 39 Long 108-46 to 109-01
1949-52
Geological reports by G W Moore
Ground scintillometer survey (Boot Lake)
Progress report by J P Walter
Radioactive occurrences report by
F W Anderson

74-N-10-SW 74N10-SW-0187 ()
BLACK BAY URANIUM MINES LTD
Frieson Lake area
STRAND CLAIMS NOS 1 TO 6
Lat 59-33-35 Long 108-49-30
1953-55
Geological report, map 1 in = 200 ft,
by J W MacLeod: pbe
Ground scintillometer survey by W R Newman
Trench plan

74-N-10-SW 74N10-SW-0185 ()
CALDER-BOUSQUET GOLD MINES LTD
Farrow Inlet area
RIX CLAIMS NOS 101, 107, 112, WEG 1 AND 2
(MUD LAKE SHOWING)
Lat 59-32-24 Long 108-46-12
1953
9 ddh records: ra hem
(ML #1 to 6 and 9, BF #7 and 8)
Geological-ddh map 1 in = 200 ft
Assays: U3O8 (core)

74-N-10-SW 74N10-SE-0372 ()
CANOK LTD
Cinch Lake area
CBS 230 (LATER ML 5175)
Lat 59-31-00 to 32-48 Long 108-41-36 to 45-30
1968
3 ddh records
Drilling report by J Bernazeaud
Ddh plans and sections

74-N-10-SW 74N10-SE-0373 ()
CANOK LTD
Onnie Lake area
CBS 235
Lat 59-31-45 to 34-00 Long 108-41-30 to 46-00
1968
22 ddh records
Scintillometer probe profiles
Work report, 22 maps and sections,
by J Bernazeaud
Assays and radiometric assays: U3O8 (core)

74-N-10-SW 74N10-SW-0173 ()
CANCO URANIUM SYNDICATE
Prospectors Bay area
CJA CLAIMS NOS 1 TO 9
Lat 59-31-30 Long 108-58-20
1954
Geological report, map 1 in = 200 ft,
by J W MacLeod: ra
Ground scintillometer survey
Trench plan

74-N-10-SW 74N10-SW-0399 ()
CONINCO LTD
Erickson-Bushell Inlets area
CBS 348 AND 393
Lat 59-29-40 to 32-40 Long 108-44-50 to 49-05
1968
Exploration report (ground scintillometer and
geology), 8 maps, by L J Nagy

74-N-10-SW 74N10-SW-0366 ()
CONSOLIDATED SKEENA MINES LTD
White-Gary Lakes area
CBS 1155
Lat 59-37-30 to 41-00 Long 108-52-30 to 59-10
1967-69
Airborne scintillometer survey by G M Woollett
Surface exploration report for 1968
by R J Harrison
Prospecting report for 1969 by O F Carter
Prospector's diaries, sketch maps
Assays: Au Ag Cu (grab samples)

74-N-10-SW 74N07-NW-0141 ()
CONSOLIDATED SKEENA MINES LTD
Black Bay area
CBS 1185
Lat 59-27 to 31 Long 108-47 to 53
1968
6 ddh records
Report on depth sounding survey and diamond
drilling by E G Kennedy

74-N-10-SW 74N10-NE-0022 ()
CONSOLIDATED SKEENA MINES LTD
Black-Griffith Bays-Orbit Lake area
CBS 331, 459
Lat 59-32-37 to 34-00 Long 108-46-32 to 59-30
1967-68
2 property reports by E G Kennedy (CBS-331)
(combined report twelve Con Skeena CBS)
2 property reports by E G Kennedy (CBS-459)
(combined report on 12 Con Skeena CBS)

74-N-10-SW 74N10-SW-0402 ()
CONSOLIDATED SKEENA MINES LTD
Rogers Lake area
CBS 459
Lat 59-31 to 33 Long 108-55-00 to 59-30
1967-68
Airborne scintillometer survey by G W Woollett
Report on preliminary investigation of radioactivity by G Z Choudhury
Summary report by J F Irwin
Surface exploration report for 1968 by R J Harrison
Prospector's diaries, sketch maps
Assays: U3O8 (grab samples)

74-N-10-SW 74N10-SW-0183 ()
DYNAMIC PETROLEUM LTD
Short Lake area
RIP CLAIMS NOS 1 TO 18
Lat 59-34-48 to 36-18 Long 108-48-24 to 51-05
1955-56
Airborne and ground scintillometer survey by R C Brown
Geological report by J N Wilson

74-N-10-SW 74N07-NE-0153 ()
FOSCO HOLDINGS
Bushell Inlet area
CBS 294
Lat 59-28-30 to 32-20 Long 108-42-45 to 47-00
1968
Airborne and ground scintillometer and geological surveys by G W Woollett

74-N-10-SW 74N10-SW-0409 ()
FRAME, ANDREW
Orbit-Augier Lakes
CBS 5353
Lat 59-35-50 Long 108-47-00
1975
Ice-augered hole probing
Sketch map of results only

74-N-10-SW 74N10-SW-0426 ()
FRAME, ANDREW
Black Bay area
CBS 5362
Lat 59-30-45 Long 108-52-00
1975
Ice-augered hole probing
Sketch map of results only

74-N-10-SW 74N10-SE-0202 ()
GOLDFIELDS URANIUM MINES LTD
Farrow Inlet-Leibel Lake area
DO CONCESSION
Lat 59-30-00 to 35-30 Long 108-40 to 48
1950-51
1950 work report by G W Moore
1951 work report by J R Macdonald
Geological maps 1 in = 10 ft and 1000 ft
Radioactive occurrences maps 1 in = 1000 ft
Trench and assay plans
Assays: U3O8 (trenches)

74-N-10-SW 74N10-NW-0361 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Horse-McGraw Lakes area
CBS 429
Lat 59-35-27 to 38-30 Long 108-51-00 to 55-45
1967-68
Airborne radiometric surveys 1967 by G W Woollett, 1968 by G R Goldak
Report on surface exploration 1968, maps 2 in = 1 mile, by R J Harrison
Prospecting reports for 1968, maps 2 in = 1 mile, by P Marshall and D W MacFarlane
Summary report by J F Irwin
Assays: U3O8 (grab samples)

74-N-10-SW 74N10-SW-0177 ()
EASYLUND MINES LTD
Prospectors Bay area
JEAN GROUP
Lat 59-31-10 to 31-58 Long 108-58-48 to 59-55
1953
Property report by C Watt
Scintillometer survey map 1 in = 200 ft

74-N-10-SW 74N07-NE-0249 ()
FOSCO MINING LTD
Crackingstone Inlet area
CBS 1236
Lat 59-30-00 Long 108-45-00
1973
Geological mapping and scintillometer prospecting
Proposed exploration report by C W Trigg
Exploration report, 10 maps, by E B Gunn
Assays: U3O8 (chip samples)

74-N-10-SW 74N10-SW-0412 ()
FRAME, ANDREW
Prospector-Long Bays area
CBS 5354
Lat 59-30-45 Long 108-55 to 59
1975
Ice-augered hole probing
Sketch map of results only

74-N-10-SW 74N10-SW-0441 ()
GOLDFIELDS URANIUM MINES LTD
Griffith Bay area
BAY CLAIMS NOS 14 AND 16
Lat 59-31-45 Long 108-48-20
1952
2 ddh records
(#1 and 2)

74-N-10-SW 74N10-NE-0023 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NN CONCESSION
BLACK BA[illegible]HOWING 50-NN-31
Lat 59-31 Long 108-51 to Lat 59-39 Long 108-37
1950
1950 work report with list of showings by J R MacDonald
2 geological Ra occurrence maps 1 in = 1000 ft
Map of Black Bay showing 50-NN-31

74-N-10-SW 74N10-NE-0024 ()
GOLDFIELDS URANIUM MINES LTD
Black Bay-Fold Lake area
NW CONCESSION
Lat 59-31 Long 108-51 to Lat 59-39 Long 108-37
1951
1951 work report, 14 maps, by J R MacDonald and W A Archer: pbe py cp gn mo
Assays: U3O8 (trench samples)

74-N-10-SW 74N10-SW-0164 ()
GUT POR URANIUM MINES LTD
Griffith Bay-Erickson Inlet area
BAY CLAIMS NOS 1 TO 17
Lat 59-31-30 to 33-00 Long 108-46 to 49
1953
27 ddh records: hem
(SV #3 to 26, 33, BF #28 and 30)
Geological-ddh map 1 in = 200 ft
Radiometric assays: U3O8 (core)

74-N-10-SW 74N10-SW-0169 ()
JESKO URANIUM MINES LTD
Griffith Bay area
CAR CLAIMS NOS 1 TO 15, TR CLAIMS NOS 6 TO 14
CAR PROSPECT SHAFT
Lat 59-30-30 to 32-30 Long 108-48-30 to 50-30
Lat 59-30-15 Long 108-45-45
1954-55
10 ddh records
(JA #1 to 10)
Property report by J S Carman
Assays: U3O8 (core)
13 ddh records and sections
(TRA #1 to 7, J #1 to 6)
Geiger probe records
Property report by J S Carman

74-N-10-SW 74N11-SE-0096 ()
JODI ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by D Kinvig
Prospecting and rock sampling
Ground E M and magnetic surveys
Report, 5 maps by W C Day
Analyses: U3O8 Cu Pb Zn Co Ni (rock)

74-N-10-SW 74N10-NW-0375 ()
KEREX MINES LTD
Horse Lake area
CBS 444
Lat 59-36-55 to 38-20 Long 108-55-20 to 57-30
1968
Geology and prospecting report, map 4 in = 1 mile, by P G Marshall

74-N-10-SW 74N10-SW-0176 ()
KRYSKO, EMIL
Ulley Island and area
EMIL CLAIMS NOS 1 TO 8
Lat 59-30-30 Long 108-54-30
1957
Trench plans
Trench-assay plan 1 in = 40 ft
Assays: U3O8 (trenches)

74-N-10-SW 74N10-SW-0181 ()
GREEN BAY MINING CO
Blow Lake area
PAT CLAIMS NOS 1 TO 11
Lat 59-34-14 to 35-06 Long 108-52-24 to 54-00
1955-56
Geological report by J Meyers
Ground scintillometer survey by J Meyers: ra pbe
Trench plan

74-N-10-SW 74N10-SW-0400 ()
JANOK LTD
Powerline Lake area
CBS 379
Lat 59-31-10 to 32-45 Long 108-49-30 to 54-05
1969
Work report (ground scintillometer and geological survey, photogeological study)
5 maps, by B Berthault
Assays: Au Cu (trenches)

74-N-10-SW 74N11-SE-0095 ()
JODI ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1979
Assessment compilation, rock, soil and lake sediment surveys
Ground E M and magnetic surveys (CBS-4930)
Report, 4 maps by I S Thompson and P D Michna
Geochemistry report, 3 maps by R K Netolitzky
Assays: Ag U3O8 MoS2 Cu Fe (rock)
Analyses: Ag As U3O8 Cu Mo Pb Ni Co (sediment)

74-N-10-SW 74N10-SW-0510 ()
JODI ENERGY RESOURCES LTD
Cairns Island area
CBS 5684
Lat 59-30-25 Long 108-59-45
1981
3 ddh records (# SJD-81-1 to 3)
Report, plan and section by W C Day

74-N-10-SW 74N10-SW-0401 ()
KOMO EXPLORATIONS
Black Bay area
CBS 398
Lat 59-30-30 to 31-15 Long 108-48-36 to 52-20
1969
2 ddh records
Geology, radioactivity and ddh plan, 1 in = 800 ft

74-N-10-SW 74N10-SW-0448 ()
LOUTITT, S E
Cabin Bay area
CBS 434
Lat 59-31-06 to 32-38 Long 108-52-55 to 56-00
1968
Trench and traverse plan
Assays and radiometric assays: U3O8 (trenches)

74-N-10-SW 74N10-SW-0460 ()
MANUBERI CANADA LTD
Island Lake area
CBS 5368 AND AREA
Lat 59-33 to 37 Long 108-55 to 109-02
1973-74
Airborne radiometric survey (partial results)
Hydrochemical and radiometric survey report,
4 maps, by T Kikuchi et al
Assays
Analyses

74-N-10-SW 74N10-SW-0461 ()
MANUBERI CANADA LTD
Boot-Dive Lakes area
CBS 5370 AND AREA
Lat 59-35 to 37 Long 108-46 to 51
1973-74
Airborne radiometric survey (partial results)
Hydrochemical and radiometric survey report,
7 maps, by T Kikuchi et al
Assays: U3O8 ThO2 (rock samples)
Analyses: U (water samples)

74-N-10-SW 74N06-NE-0006 ()
MELNA LAKE MINES LTD
St Joseph's Point area
CBS 1170
Lat 59-29-00 to 31-05
Long 108-58-20 to 109-02-55
1969
Ground radiometric survey by G N Argy
Assays: U3O8 (grab and channel sample)

74-N-10-SW 74N10-SE-0084 ()
MILLAN, W N
Uranium City area
DO CONCESSION
SMITH SHOWING, SMITTY SHOWING : 50-001-27
Lat 59-31 to 40 Long 108-31 to 49
1949
Report on geology and geiger counter survey
SMITH showing by C N Bartley (later SMITTY
showing 50-001-27)
Assays: U3O8 (grab samples)
Report on concession by W N Millar
Geological map with showings 1 in = 1 mile

74-N-10-SW 74N10-SW-0188 ()
MONTEREY MINES LTD
Triangle Lake area
TRIANGLE CLAIMS NOS 1 TO 8
Lat 59-33-06 to 33-48 Long 108-52-37 to 53-48
1955
Geological and ground scintillometer survey
report, 2 maps 1 in = 200 ft, by G N Duff

74-N-10-SW 74N10-SE-0322 ()
MOTKA CANADA LTD
Onnie, Cinch and New Lakes area
CBS 229, 230, 235 AND 306 (LATER ML 5178)
Lat 59-30-30 to 34-00 Long 108-40 to 46
1966-67
Airborne radiometric survey, map 1 in =
1000 ft
Structural map with old ddh locations and
showings
65 percussion probe profiles (#20 to 84)
Radiometric and geological maps 1 in = 100 ft
Assays: U3O8 (core)
(2 folders)

74-N-10-SW 74N10-SE-0326 ()
MOTKA CANADA LTD
Cinch Lake area
CBS 230 (LATER ML 5175)
Lat 59-31-00 to 32-48 LOng 108-41-36 to 45-30
1966-67
13 ddh records
(SYN-S #1 to 5, MUR-S #1 to 8)
Property report by J Bernazeaud
Ground scintillometer survey maps 1 " = 100 '
Radioactivity readings, structural synthesis
and geological maps 1 in = 100 ft
8 percussion probe profiles (#85 to 92)
Property report by J Bernazeaud
Radiometric survey map 1 in = 50 ft
Radiometric and geological maps 1 in = 100 ft

74-N-10-SW 74N10-SE-0329 ()
MOTKA CANADA LTD
Onnie Lake area
CBS 235 (LATER PORTION OF ML 5175)
Lat 59-31-45 to 34-00 Long 108-41-30 to 46-00
1966-67
Property report by J Bernazeaud
2 ddh records, logs and sections
(CNL-S #1 and 2)
Ground scintillometer survey, maps
1 in = 100 ft
Structural maps 1 in = 40 ft
Property report by J Bernazeaud
20 maps and sections
(radiometric, geological, structural and
drilling) (2 folders)

74-N-10-SW 74N10-SW-0343 ()
MOTKA CANADA LTD
Gunn-Powerline Lakes area
CBS 331
Lat 59-32 to 37 Long 108-45 to 53
1966-67
Airborne scintillometer survey
Geological and ground scintillometer surveys
of anomalies
Property report, 11 maps, by J Bernazeaud

74-N-10-SW 74N10-SW-0339 ()
MOTKA CANADA LTD
Gunn-Powerline Lakes area
CBS 331
Lat 59-32 to 37 Long 108-45 to 53
1969
Airborne E M and magnetic survey by Geoterrex
Photogeological study by B Berthault

74-N-10-SW 74N10-SW-0165 ()
NEW BIDLAMAQUE GOLD MINES LTD
Friesen Lake area
31 BEAM, LEARD AND MUSKRAT CLAIMS
Lat 59-32-00 to 33-30 Long 108-47-30 to 50-30
1953
Geological report, map 1 in = 200 ft,
by N F Morrow
Trench plans: re

74-N-10-SW 74N11-SE-0046 ()
NEW GATEWAY OILS AND MINERALS LTD
White Lake area
CBS 1168
Lat 59-35-00 to 37-45 Long 108-57-30 to 109-03
-00
1969
Airborne scintillometer survey by G N Woollett
Geochemical and geological survey by R A Olson
Ag Cu ra bo hem cp py mal

74-N-10-SW 74N10-SW-0205 ()
NEU GOLDVUE MINES LTD
Orbit Lake area
PAC CLAIMS NOS 45 TO 49, 51 AND 70
Lat 59-35-20 to 36-00 Long 108-44-00 to 46-00
1953-54
Report on radioactive showings by J P Walter:
ra
Geological and radioactive occurrence map
1 in = 200 ft
Radioactive assays: U308 (grab samples)

74-N-10-SW 74N10-SW-0170 ()
REUETER MINING LTD
Triangle Lake area
CHAS CLAIMS NOS 1 TO 34
SHOWING 56
Lat 59-33-24 to 34-28 Long 108-50-24 to 52-12
1955-56
Geological report, map 1 in = 440 ft,
by R E Lawko
Detailed geological and geiger survey
by C N Stephen
Ground scintillometer survey by G W Moore
Progress report for 1955 by G W Moore
Trench plans: ra pbe

74-N-10-SW 74N10-SW-0186 ()
NORTHLAND MINERALS LTD
Orbit Lake area
SIX CLAIMS NOS 1 TO 6
Lat 59-33-24 to 34-00 Long 108-44-30 to 46-04
1954-55
Geiger counter survey by W F Morrow
Geological report, map 1 in = 200 ft,
by G E Midgley

74-N-10-SW 74N11-SE-0067 ()
NOREX URANIUM LTD
Utim Lake area
CBS 472
Lat 59-31-10 to 32-45 Long 108-59-05 to 109-02
-45
1968
Property report by A C Skerl

74-N-10-SW 74N10-NW-0366 ()
NOREX URANIUM MINES LTD
Webb Lake area
CBS 497
Lat 59-37-15 to 41-10 Long 108-44-45 to 48-10
1969
Report on physical, geophysical, geological
and geochemical work by D R Cochrane
Report on reconnaissance geological and
radiometric surveys, map 1 in = 1000 ft,
by A C Skerl
Assays: Ag Cu (grab samples)

74-N-10-SW 74N10-SW-0178 ()
ORBIT URANIUM DEVELOPMENTS LTD
Orbit Bay-Orbit-Le Blanc Lakes area
PP CONCESSION AND ORB CLAIMS NOS 1 TO 34
ZONE 6A, ORB GROUP ADIT
Lat 59-31 Long 108-56 to
Lat 59-39 Long 108-41
1951-52
19 ddh records and sections: cp py hem gf
(#13 to 22 XR #1 to 9)
Geiger probe records
Geological report, 3 maps 1 in = 400 ft,
by C S Johnston
Sampling plan 1 in = 25 ft Zone 6A
Assays: U308 (core and trenches)

74-N-10-SW 74N10-SW-0179 ()
PITCH-ORE URANIUM MINES LTD
Augier Lake area
ORB CLAIMS NOS 3, 7 TO 9, 11 AND 12
ZONE 6A, ORB GROUP ADIT
Lat 59-35-42 to 36-27 Long 108-46-36 to 47-28
1953-54
20 ddh records and sections: ra hem py pbe
(A #1 to 10, 12 to 15, 19 to 22, 24, 25)
Geiger probe records
Trench plans
Assays: U308 (core)

74-N-10-SW 74N10-SW-0171 ()
POLAMET URANIUM MINES LTD
Triangle Lake area
CHAS CLAIMS NOS 1 TO 9, 13, 19 AND 23
Lat 59-33-42 to 34-33 Long 108-49-25 to 51-32
1956
Ground scintillometer survey map 1 in = 200 ft

74-N-10-SW 74N10-SE-0200 ()
RIX ATHABASCA URANIUM MINES LTD
Bushell Inlet-Fredette Lake area
CC AND DD CONCESSION AREA
Lat 59-31 to 37 Long 108-30 to 48-00
1959
6 structure, showing and drill hole maps
1 in = 430 ft
(Re-evaluation of past work by G Westner)

74-N-10-SW 74N10-SE-0107 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
DD1 CONCESSION
Lat 59-30 long 108-48 to Lat 59-35 Long 108-39
1950
24 ddh records (# R-1 to 24): ra py hem
Geiger probe records
1950 report on radioactive showings, 16 maps
by G W Moore
Assays: U308 (core, channel, grab samples)

74-N-10-SW 74N10-SE-0108 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
DD1 CONCESSION
Lat 59-30 Long 108-48 to Lat 59-35 Long 108-39
1951
56 ddh records (#R-25 to 50, 101 to 129, 201)
(filed by property)
Geiger probe records
1951 work report, 8 maps by G W Moore
2 partial scintillometer surveys
Assays: U308 (core, channel, chip samples)

74-N-10-SW 74N10-SE-0088 ()
RIX ATHABASCA URANIUM MINES LTD
Black Bay-Jean Lake area
DD1 CONCESSION
Lat 59-30 Long 108-48 to Lat 59-35 Long 108-39
1951-59
General information
Geological maps: 1 in = 200 ft
Drill hole lists
Company reports

74-N-10-SW 74N10-SW-0385 ()
ROSTHA EXPLORATIONS LTD
Clavelle Lake area
CBS 1167
Lat 59-34-48 to 36-55 Long 108-55-40 to 59-30
1970
Ground magnetic survey by Roving Exploration

74-N-10-SW 74N10-SW-0482 ()
S N D C
Spot Lake area
CBS 2743
Lat 59-33-00 Long 108-46-00
1976
Geological, geochemical, scintillometer, Track Etch surveys and trenching
Report, 3 maps, by G D Dickson

74-N-10-SW 74N10-SW-0500 ()
S N D C
Spot Lake area
CBS 2743
Lat 59-33 Long 108-46
1978
2 ddh records (# UCA-78-1 and 2)
Drilling report, map by J Beckett

74-N-10-SW 74N10-SW-0180 ()
SCINTILORE MINES LTD
Waynert Lake area
PAC GROUP
Lat 59-33-00 to 35-30 Long 108-45-00 to 48-30
1954-55
Geological report, map 1 in = 400 ft, by J S Kermeen
Trench plans
Preliminary geiger survey by G W Moore

74-N-10-SW 74N10-SW-0168 ()
ST MICHAEL URANIUM MINES LTD
Black Bay area
BOB CLAIMS NOS 2 AND 7
Lat 59-31-12 Long 108-50-55 and
Lat 59-31-14 Long 108-50-24
1955
2 ddh records and sections: hem pbe
Radiometric assays: U3O8 (core)

74-N-10-SW 74N10-SW-0172 ()
TOFF URANIUM MINES LTD
Triangle-Friesen Lakes area
CHAS CLAIMS NOS 14 AND 21 TO 29
Lat 59-32-42 to 34-05 Long 108-49-48 to 51-00
1956
Ground scintillometer survey map 1 in = 200 ft

74-N-10-SW 74N10-SW-0175 ()
TWIN BAY URANIUM LTD
Feil Lake area
30 CMK-GV-JG CLAIMS
Lat 59-31-30 to 33 Long 108-55 to 59
1953-54
Geological report, map 1 in = 400 ft, by J W MacLeod
Ground scintillometer survey

74-N-10-SW 74N10-SW-0201 ()
URANIUM KING CORPORATION
Waynert Lake area
PAC CLAIMS NOS 57 TO 64, 74 TO 80
Lat 59-34-18 to 35-05 Long 108-47-05 to 49-25
1955
Airborne radiometric survey map 1 in = 500 ft by Aeromagnetic Surveys

74-N-10-SW 74N10-SW-0174 ()
URANIUM LODE MINES LTD
Prospectors Bay area
CJA CLAIMS NOS 8 AND 9
Lat 59-31-00 Long 108-57-56
1955
8 ddh records and sections: ra hem gf
Geiger probe records
Partial geological map 1 in = 200 ft

74-N-11 74N11-0057 ()
HELMA LAKE MINES LTD
Camsell Portage area
CBS 2254
Lat 59-36-15 to 39-15 Long 109-13-30 to 17-30
1969
Report on ground radiometric survey, map 1 in = 1200 ft, by G H Argy

74-N-11 74N10-0350 ()
HOTKA CANADA LTD
Thluicho-Webb Lakes and Taz Bay areas
UNDISPOSED LAND
180 SQUARE MILES
Lat 59-31-20 to 44-25 Long 108-43-40 to 109-25 -30
1969
Airborne magnetic and E M survey by Geoterrex

74-N-11-NE 74N11-NE-0056 ()
ADORA MINES LTD
Ellis Bay area
CBS 2283 AND 2287
Lat 59-37-00 to 38-50 Long 109-06-30 to 14-00
1971
Report on Cu showings and core
2 geological sketch maps by T H DeZoysa

74-N-11-NE 74N11-NE-0047 ()
CONSOLIDATED SKEENA MINES LTD
Ring-Naimann Lakes area
CBS 333
Lat 59-40 to 44 Long 108-58-30 to 109-07-00
1968
Prospecting report for 1968 by E G Kennedy
Prospector's diaries, sketch maps
Assays: Au Ag Cu Pb MO3 U3O8 (grab samples)
See also Con Skeena property reports
by E G Kennedy on File 74N10-NE-0022

74-N-11-NE 74N11-NE-0049 ()
CULTUS EXPLORATION LTD
White Lake area
CBS 1169
Lat 59-37-40 to 39-35 Long 108-59-05 to 109-02
-40
1969
Prospecting report for 1969 (ground
radiometric, Cu and Ag geochemical surveys),
4 maps, by R A Olson and C M Trigg

74-N-11-NE 74N11-NE-0004 ()
DAYMAN, E V
Ellis Bay area
ANN CLAIMS 1 TO 17, DAY CLAIMS 1-8, ERL CLAIMS
4 TOP 21
Lat 59-37 to 39 Long 109-09 to 13
1954-56
Airborne radiometric surveys
Geological report, map 1 in = 500 ft,
by E V Dayman

74-N-11-NE 74N11-NE-0002 ()
DAYMAN, E V
Waterloo Lake area
BILL CLAIMS NOS 1-42, DEL CLAIMS NOS 1 TO 42
Lat 59-37-30 to 40-00 Long 109-05 to 11
1955-56
Airborne radiometric survey
Ground scintillometer and geiger survey
Geological report, map 1 in = 1000 ft,
by E V Dayman
Trenching report: ra cp bo mal py
Assays, radiometric: U3O8 Cu Fe (trenches)

74-N-11-NE 74N11-NE-0023 ()
DEJOUR MINES LTD
Waterloo Lake area
CBS 362
Lat 59-37-30 to 39-00 Long 109-04-30 to 08-30
1968
2 ddh records (# 362-1 and 2): ra py hem cp
Ground and airborne scintillometer maps
1 in = 100 ft and 200 ft
Progress report by B M Middleton
Mineral survey by R W Johns

74-N-11-NE 74N11-NE-0077 ()
DEPARTMENT OF NORTHERN SASKATCHEWAN
Waterloo Lake area
EV CLAIM NO 5
Lat 59-38-38 Long 109-05-50
1975-76
Trenching report by G D Dickson
Assays
Geophysical report, 4 maps, by G D Dickson

74-N-11-NE 74N11-NE-0006 ()
ESSBURGER-KACZAN-SHERBANIN
Pring Lake area
14 JO CLAIMS
Lat 59-43-30 to 44-30 Long 109-04-30 to 07-30
1954
Report on radioactive occurrences by I Bain:
ra
Radiometric assays: U3O8 (trenches)

74-N-11-NE 74N11-NE-0003 ()
GREAT WEST URANIUM MINES LTD
Thluicho-Munn Lakes area
34 NIP-TUCK-CON-CESS CLAIMS
Lat 59-40-30 to 42-00 Long 109-08 to 12
1952
15 ddh records: py cp po hem
(# SSE-1 to 7, BLE-1 to 5, EHE-1 to 3)
Geological report, map 1 in = 400 ft,
by B W Bobyk and P S Friesen
Assays: Au Ag Cu Pb Zn (core)

74-N-11-NE 74N11-NE-0005 ()
GREAT WEST URANIUM MINES LTD
Cameil Lake area
JAY CLAIMS NOS 1 TO 9
Lat 59-36-30 to 37-45 Long 109-14-30 to 16-00
1953-56
Geological report, map 1 in = 40 ft and
440 ft, by M Stephen
Trench plans
Assay plan 1 in = 100 ft
Radiometric assays: U3O8 (chip and grab
samples)

74-N-11-NE 74N11-NE-0073 ()
HEMINGSON, E V
Waterloo Lake area
EV CLAIM NO 5
Lat 59-38-38 Long 109-05-50
1974
Trench-sample sketches

74-N-11-NE 74N11-NE-0007 ()
HUMPKE, C
Dodd Lake area
LEE CLAIMS NOS 1 TO 12
Lat 59-39-50 to 40-30 Long 109-10 to 13
1953
Geiger counter and geological surveys
by G E Midgley: ra
Trench plan

74-N-11-NE 74N11-NE-0072 ()
HYDRA VENTURES LTD
Ellis Bay area
HYD CLAIMS NOS 1 FR, 5 TO 8
Lat 59-38-00 Long 109-09-00
1974
Ground magnetic survey by W Hemanishen

74-N-11-NE 74N11-NE-0048 ()
JAMOK LTD
Ring-Haimann Lakes area
CBS 333
Lat 59-40 to 44 Long 108-58-30 to 109-07-00
1969
7 ddh records: cp
I P survey by Geoterrex
Airborne magnetic, photogeological, geological, geochemical and ground magnetic surveys, trenching and sampling
Report, 11 maps by B Berthault
Assays: Au Ag Cu Co Ni Bi (core, trenches)

74-N-11-NE 74N11-NE-0008 ()
JEPPESON, N
Thiuiche Lake area
STARLITE CLAIMS NOS 1 TO 18
Lat 59-40-30 to 41-30 Long 109-11 to 14
1963-64
Geological reports by J Brander and G E Ridgley
Geological map of showings 1 in = 100 ft
Assays: Cu (trenches)
Trench plans: bo py po cp

74-N-11-NE 74N11-NE-0051 ()
LEIGHTON, R
Ebertheltuntue Lake area
CBS 2283
Lat 59-36-55 to 38-55 Long 109-09-35 TO 13-30
1969
Report on CBS 2283 by J F Burton
Preliminary examination by R J Beckett
Geological map 1 in = 100 ft, showing maps 1 in = 5 ft
Assays: Ag Cu (channel and chip samples)

74-N-11-NE 74N11-NE-0022 ()
NOTEX CANADA LTD
Ring-Haimann Lakes area
CBS 333
Lat 59-40 to 44 Long 108-58-30 to 109-07-00
1968
Airborne and ground scintillometer survey
Report, 2 maps, by J Bernazeaud

74-N-11-NE 74N11-SE-0046 ()
NEW GATEWAY OILS AND MINERALS LTD
White Lake area
CBS 1168
Lat 59-35-00 to 47-45 Long 108-59-30 to 109-03-00
1969
Airborne scintillometer survey by G N Woollett
Geochemical and geological survey by R Olson:
Ag Cu ra bo hem cp py mal

74-N-11-NE 74N10-NW-0367 ()
NYTRACELL CANADA LTD
Haimann Lake area
CBS 1199
Lat 59-41-05 to 44-25 Long 108-56-35 to 109-00-05
1969
3 ddh records
Ground radiometric survey by K F Kangas
Trench plans

74-N-11-NE 74N11-NE-0050 ()
NORAN RESOURCES LTD
Riach Bay-Pring Lake area
CBS 1200
Lat 59-43-55 to 44-30 Long 109-06-45 to 12-30
1969
Assessment work report by W G Wegenast
Geological report on properties by W R Newman

74-N-11-NE 74N11-NE-0069 ()
NORTH AMERICAN RARE METALS LTD
Gulo-Haimann Lakes area
CBS 2288
Lat 59-40-00 Long 109-05-00
1969
Prospecting report by E G Kennedy
2 trench sketches
Assays: Ag Cu (chip and grab samples)

74-N-11-NE 74N11-NE-0070 ()
NORTH AMERICAN RARE METALS LTD
Ebertheltuntue Lake area
CBS 2303
Lat 59-39-45 Long 109-13-30
1969
Prospecting report by E G Kennedy
Prospector's diary with traverse map

74-N-11-NE 74N11-NE-0071 ()
NORTH AMERICAN RARE METALS LTD
Charlot Point-Waterloo Lake area
CBS 2304
Lat 59-36 to 39 Long 109-02-10
1969
Prospecting report by E G Kennedy
Field mapping report by P G Marshall
Geological map, 1 in = 20 ft
Trench assay plan (Cu), 1 in = 20 ft
Spectrographic analysis

74-N-11-NE 74N11-NE-0063 ()
PINEX MINES LTD
Ellis Bay area
CBS 2283
Lat 59-36-55 to 38-35 Long 109-09-35 to 13-30
1971
5 ddh records
Drilling report by W D Tompson
Trench plan
3 progress reports by J F Burton
Notes on copper prospect by L S Trenholme
I P survey by Canex Aerial
E M survey by Noranda (map only)
Assays: Au Ag Cu Ni (core, trench and grab samples)

74-N-11-NE 74N11-NE-0068 ()
PINEX MINES LTD
Haimann Lake area
CBS 2640
Lat 59-39-10 to 40-50 Long 109-00-30 to 06-30
1971
Prospecting and sampling
Brief report by J F Burton
Traverse map, 2 in = 1 mile
Assays: Au Ag Cu Ni (chip and sand blasted samples)

74-N-11-NE 74N11-NE-0058 ()
PINEX MINES LTD
Thluicho-Wellington-Garry Lakes area
UNDISPOSED LAND
48 AND 15 SQUARE MILES
Lat 59-37 to 42 Long 109-01 to 18 and
Lat 59-38 to 42 Long 108-50 to 57
1971
Airborne E M and magnetic survey by Geo-X Surveys

74-N-11-NE 74N11-NE-0074 ()
S N D C
Wellington-Haimann Lakes area
CBS 4382 AND CBS 5416
Lat 59-39-00 Long 109-00-00
1975
Prospecting, grid magnetometer, E M, geochemical and geological surveys
Exploration report, 5 maps, by G Dickson
Prospecting report, 1 map, by G Dickson
Analyses

74-N-11-NE 74N11-NE-0083 ()
S N D C/ KRAMERZ/ELDOR
Ellis Bay area
CBS 4857
Lat 59-37 Long 109-05
1977-78
Airborne E M (INPUT) survey by Questor
Prospecting, geological reconnaissance and Lake water and sediment sampling
Report, 5 maps by J Rich and B Hanneson
Analyses: Cu Zn Ni V U (silt, water)

74-N-11-NW 74N11-NE-0005 ()
GREAT WEST URANIUM MINES LTD
Cansell Portage area
JAY CLAIMS NOS 1 TO 9
Lat 59-36-30 to 37-45 Long 109-14-30 to 16-00
1954-56
Geological report, map 1 in = 40, 400 ft, by W Stephen
Trench plans
Assay plan 1 in = 100 ft
Assays, radiometric: U3O8 (chip samples)

74-N-11-NW 74N11-NE-0070 ()
NORTH AMERICAN RARE METALS LTD
Eberthelluntue Lake area
CBS 2303
Lat 59-39-45 Long 109-13-30
1969
Prospecting report by E G Kennedy
Prospector's diary with traverse map

74-N-11-NW 74N12-0007 ()
NUHAC MINING LTD
Thainka-Tsalwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1968
4 ddh records, sections and probe logs (#68-K10-1 to 4)
Report on airborne scintillometer survey by Lipsett and C H Trigg
Exploration report by W G Ansell

74N11-NE-0076 ()
S N D C
Wellington-Haimann Lakes area
CBS 4382 AND CBS 5416
Lat 59-39-00 Long 109-00-00
1975
I P survey by K F Standing

74-N-11-NE 74N11-NE-0094 ()
S N D C
Tazin Lake area
CBS 5769 AND AREA
Lat 59-42 to 59-49 Long 108-53 to 109-10
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by W C Kerr

74-N-11-NE 74N11-NE-0019 ()
STAHL, A
Gulo Lake area
ALEO CLAIMS NOS 1 TO 42
Lat 59-41-00 to 42-30 Long 109-05 to 08
1954
Geiger counter survey by G W Moore: ra

74-N-11-NW 74N11-NW-0027 ()
NIXON URANIUM MINES LTD
Cansell Portage area
CP CLAIM NO 1
Lat 59-36-31 Long 109-16-09
1955
Geological map 1 in = 200 ft
Trench plan

74-N-11-NW 74N12-0006 ()
NUHAC MINING LTD
Thainka-Tsalwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1967
Report on airborne scintillometer survey, 4 maps, by G W Woollett
Recorder chart profiles of anomalies

74-N-11-NW 74N11-NE-0058 ()
PINEX MINES LTD
Thluicho-Wellington-Garry Lakes area
UNDISPOSED LAND
48 AND 15 SQUARE MILES
Lat 59-37 to 42 Long 109-01 to 18 and
Lat 59-38 to 42 Long 108-50 to 57
1971
Airborne E M and magnetic survey by Geo-X Surveys

74-N-11-SE 74N11-NE-0056 ()
ADORA MINES LTD
Ellis Bay area
CBS 2283 AND 2287
Lat 59-37-00 to 38-30 Long 109-06-30 to 14-00
1971
Report on Cu showings and core
2 geological sketch maps by T N DeZoysa

74-N-11-SE 74N11-SE-0052 ()
AMOK LTD
Island Bay area
CBS 307
Lat 59-32-15 Long 109-04-20
1968
3 ddh records and sections
(S #2 to 4)
Geology-ddh plan 1 in = 100 ft
Property and drilling report by J Bernazeaud

74-N-11-SE 74N11-SE-0017 ()
BETA GAMMA MINES LTD ET AL
Island Bay area
TEMA CLAIMS NOS 1 TO 6 AND MINE
TEMA GROUP ADIT, TEMA SHOWING
Lat 59-32-00 to 32-30 Long 109-03-20 to 05-00
1969-60
Geological report by A G Pentland
Mine plans
Trench and trench-assay plans
Assays: U3O8 (trenches)

74-N-11-SE 74N06-NE-0009 ()
CANAM URANIUM MINES LTD
St Joseph's Point area
CBS 430 AND SIM CLAIMS NOS 1 TO 4
Lat 59-29-50 to 30-45 Long 109-01-30 to 04-50
1967
Airborne scintillometer survey by E G Kennedy

74-N-11-SE 74N10-NW-0416 ()
CONSOLIDATED SKEENA MINES LTD
Webb-Dark Lakes area
CBS 378 AND 382
DIANNE LAKE PROSPECT
Lat 59-41-10 Long 108-48-00 and
Lat 59-34-10 Long 109-07-30
1968
Geological report by E G Kennedy
For additional work on CBS 378 (Dianne Lake Project 1967-69) see 74N10-NW-0365 (CBS 1154 and 378) and Con Skeena property reports by E G Kennedy on File 74N10-NE-0022)

74-N-11-SE 74N11-SE-0011 ()
GREAT SHIELD URANIUM MINES LTD
Dark Lake area
NAR CLAIMS NOS 1 TO 42
Lat 59-35-00 to 36-30 Long 109-07-00 to 09-30
1955
Geological report, maps 1 in = 440 ft,
by R E Lewis: ra hem

74-N-11-SE 74N11-SE-0016 ()
HACKER ATOMPOWER MINES LTD
Strike Lakes area
RED CLAIMS NOS 1 TO 12
Lat 59-33-30 Long 109-03-00
1953
Geiger counter survey by G E Midgley: ra
Radiometric assays: U3O8 (channel samples)

74-N-11-SE 74N11-SE-0015 ()
HACKER ATOMPOWER MINES LTD
Strike Lakes area
RED CLAIMS NOS 1 TO 12
Lat 59-33-30 Long 109-03-00
1956
Detailed geological report, maps 1 in = 400 ft, by R W Johns: ra

74-N-11-SE 74N11-SE-0018 ()
HANNIGAN, K D
Ellis Bay area
TOM CLAIMS NOS 1 TO 9
Lat 59-37-30 Long 109-14-00
1956
Geological report, map 1 in = 675 ft,
by K D Hannigan

74-N-11-SE 74N11-SE-0095 ()
JODI ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1979
Assessment compilation, rock, soil and lake sediment surveys
Ground E M and magnetic surveys (CBS-4930)
Report, 4 maps my I S Thompson and P D Michna
Geochemistry report, 3 maps by R K Netolitzky
Assays: Ag U3O8 MoS2 Cu Fe (rock)
Analyses: Ag As U3O8 Cu Mo Pb Ni Co (sediment)

74-N-11-SE 74N11-SE-0096 ()
JODI ENERGY RESOURCES LTD
St Josephs Point area
CBS 4930 5659 5662 5684
Lat 59-29 to 59-36 Long 108-48 to 109-09
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by D Kinvig
Prospecting and rock sampling
Ground E M and magnetic surveys
Report, 5 maps by W C Day
Analyses: U3O8 Cu Pb Zn Co Ni (rock)

74-N-11-SE 74N11-SE-0097 ()
JODI ENERGY RESOURCES LTD
Island Bay area
CBS 4930 5659 5887
Lat 59-33 Long 109-06
1981
Ground E M surveys - 4 Questor anomalies
Prospecting
Report, 6 maps by W C Day

74-N-11-SE 74N11-NE-0051 ()
LEIGHTON, R
Ebertheltuntue Lake area
CBS 2283
Lat 59-36-55 to 38-35 Long 109-09-35 to 13-30
1969
Property report by J F Burton
Preliminary examination by R J Beckett
Geological map 1 in = 100 ft, showing maps
1 in = 5 ft
Assays: Ag Cu (channel and chip samples)

74-N-11-SE 74N11-SE-0001 ()
NAGNA MINES LTD
Draper-Utim Lakes area
49 AG-JP-JIN-LAKE-RB-WRAY CLAIMS
Lat 59-30 to 32 Long 109-00 to 03
1955
Geiger counter survey by G W Moore
Geological report, map 1 in = 400 ft
by J D Godard: ra py

74-N-11-SE 74N10-SW-0030 ()
NANUBENT CANADA LTD
Island Lake area
CBS 5368 AND AREA
Lat 59-33 to 37 Long 108-55 to 109-02
1973-74
Airborne radiometric survey (partial results)
Hydrochemical and radiometric survey report,
4 maps, by T Kikuchi et al
Assays
Analyses

74-N-11-SE 74N06-NE-0006 ()
NECHA LAKE MINES LTD
St Joseph's Point area
CBS 1170
Lat 59-29-00 to 31-05
Long 108-58-20 to 109-02-55
1969
Ground radiometric survey by G H Argy
Assays: U3O8 (grab and channel samples)

74-N-11-SE 74N11-SE-0078 ()
NELYNCK, D (C M & M SYNDICATE)
Draper Lakes area
CBS 5420 (LATER CBS 5600)
Lat 59-30-30 Long 109-01-00
1976
Scintillometer prospecting and trenching
Report, 8 sketch maps

74-N-11-SE 74N11-SE-0079 ()
NELYNCK, D (C M & M SYNDICATE)
Draper Lakes area
CBS 5600 (FORMERLY CBS 5420 REDUCED)
Lat 59-30-30 Long 109-01-00
1977
Trench plan with scintillometer readings

74-N-11-SE 74N11-SE-0014 ()
NIDGLEY, G E
Draper Lakes area
PLUTON CLAIMS NOS 1 TO 21
Lat 59-30 to 32 Long 109-02-30 to 04-30
1954
Geiger counter survey
Geological and geiger report, map 1 in = 440
ft by G E Nidgley

74-N-11-SE 74N11-SE-0024 ()
NOTRA CANADA LTD
Island Bay area
CBS 307
TENA GROUP ADIT, TENA SHOWING
Lat 59-30 to 34 Long 109-02 to 08
1967
Airborne scintillometer and photogeological
surveys, geological and Ra reconnaissance
Detail geological and radiometric survey
307-1 (Tena) showing
Property report, 7 maps, by J Bernazeaud

74-N-11-SE 74N11-SE-0053 ()
NOTRA CANADA LTD
Dark-Strike Lakes area
CBS 382
Lat 59-33-10 to 35-35 Long 109-05-20 to 09-20
1968
Airborne scintillometer survey by E G Kennedy
Exploration report, map 1 in = 1 mile,
by R J Harrison
Assays: Au Cu (chip samples)

74-N-11-SE 74N11-SE-0046 ()
NEW GATEWAY OILS AND MINERALS LTD
White Lake area
CBS 1168
Lat 59-35-00 to 47-45 Long 108-59-30 to 109-03
-00
1969
Airborne scintillometer survey by G W Woollett
Geochemical and geological survey by R A Olson
Ag Cu ; a bo hem cp py mal

74-N-11-SE 74N11-SE-0009 ()
NEWCOR MINES LTD
Low Lake area
CP CLAIMS NOS 1 TO 18, DP CLAIMS NOS 7 TO 16
Lat 59-35-00 to 37-30 Long 109-03 to 07
1954
Airborne scintillometer survey by Precision
Radiation Surveys

74-N-11-SE 74N11-SE-0085 ()
NORCEN ENERGY RESOURCES LTD
Draper Lake-St Joseph's Point area
CBS 5600
Lat 59-31 Long 109-01
1978
Prospecting, geological mapping, trenching
Report, map (1"=800') by D A Sawyer et al
Analyses: U3O8 (chip samples)

74-N-11-SE 74N11-SE-0067 ()
NOREX URANIUM LTD
Utim Lake area
CBS 472
Lat 59-31-10 to 32-45 Long 108-59-05 to 109-02
-45
1968
Property report by A C Skeri

74-N-11-SE 74N11-SE-0054 ()
PATHFINDER RESOURCES LTD
Charlot Point area
MJE CLAIMS NOS 1 TO 14
Lat 59-36-15 Long 109-06-24
1969
Spectrographic analyses
Trench sketch plans
Assays: Au Ag Cu Ni (trenches)

74-N-11-SE 74N11-SE-0058 ()
PINEX MINES LTD
Thluicho-Wellington-Garry Lakes area
UNDISPOSED LAND
48 AND 15 SQUARE MILES
Lat 59-37 to 42 Long 109-01 to 18 and
Lat 59-38 to 42 Long 108-50 to 57
1971
Airborne E M and magnetic survey by Geo-X
Surveys

74-N-11-SE 74N11-SE-0084 ()
S M D C
Ellis Bay-Charlot Peninsula area
CBS 5489
Lat 59-36 to 59-37 Long 109-09 to 109-14
1977-78
Marine seismic and radiometric surveys
Report, 7 maps by K Waunch

74-N-11-SE 74N11-SE-0100 ()
S M D C
Ellis Bay-Charlot Peninsula south area
CBS 5489 AND 5490
Lat 59-35 Long 109-10
1 Feb. '90 lapse list 1981-82
Basal till sampling
Excerpt from 1981 UCA Project report, 3 maps
1982 report, 3 maps by M J Issigonis: CBS-5490
Analyses: Cu Co Ni As U (till)

74-N-11-SE 74N11-SE-0093 ()
S M D C
Lake Athabasca-Charlot Peninsula south area
CBS 5490
Lat 59-34-30 Long 109-11-30
1 Feb. '90 lapse list 1979
1 ddh record and section (# CAH-1)
Basal till geochemical survey
Report, 3 maps by M J Issigonis and J Casey
Analyses: heavy minerals

74-N-11-SE 74N11-NE-0071 ()
NORTH AMERICAN RARE METALS LTD
Charlot Point-Waterloo Lake area
CBS 2304
Lat 59-36 to 39 Long 109-02 to 10
1969
Prospecting report by E G Kennedy
Field mapping report by P G Marshall
Geological map, 1 in = 20 ft
Trench assay plan (Cu), 1 in = 20 ft
Spectrographic analysis

74-N-11-SE 74N11-NE-0063 ()
PINEX MINES LTD
Ellis Bay area
CBS 2283
Lat 59-36-55 to 38-35 Long 109-09-35 to 13-30
1971
5 ddh records
Drilling report by W D Tompson
Trench plan
3 progress reports by J F Burton
Notes on copper prospect by L S Trenholme
I P survey by Canex Aerial
E M survey by Noranda (map only)
Assays: Au Ag Cu Ni (core, trench and grab
samples)

74-N-11-SE 74N11-SE-0075 ()
S M D C
Powder Lake area
CBS 4381
Lat 59-36-45 Long 109-01-30
1975
Prospecting, geological mapping, geochemical,
E M and magnetic surveys
Report, 6 maps, by G Dickson

74-N-11-SE 74N11-SE-0081 ()
S M D C
Lake Athabasca-Cameil Portage area
CBS 5489 5490 5502 5503
Lat 59-36 Long 109-15
1 Feb. '90 lapse list 1978
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 4 maps

74-N-11-SE 74N11-SE-0082 ()
S M D C
Lake Athabasca-Charlot Peninsula south area
CBS 5490
Lat 59-34-30 Long 109-11-30
1 Feb. '90 lapse list 1979
Marine seismic survey
Report, 4 maps by K Waunch

74-N-11-SE 74N11-SE-0012 ()
SARATOGA EXPLORATION CO LTD
Island Bay area
15 MAC CLAIMS
Lat 59-30 to 32 Long 109-03-00 to 04-30
1954
4 ddh records
Geiger probe records
Geiger counter survey
Geological report, map 1 in = 440 ft,
by G E Nidgley

74-N-11-SE 74N11-SE-0010 ()
STANCLIFF URANIUM MINES LTD
Island Bay area
D CLAIMS NOS 1 TO 19
Lat 59-32-00 to 33-30 Long 109-03-00 to 07-30
1954-56
Geological report by G W Moore
Trench-radioactivity plan 1 in = 440 ft

74-N-11-SE 74N11-SE-0013 ()
TENENDO MINING CORPORATION LTD
Ellis Bay area
MIKE CLAIMS NOS 1 TO 20
Lat 59-36 to 37 Long 109-08-30 to 10-30
1956
Ground scintillometer survey map 1 in = 200 ft

74-N-11-SE 74N11-SE-0090 ()
WESTERN MINES LTD
Camsell Portage area
CBS 5383
Lat 59-36-30 Long 109-14-30
1979
6 ddh records and sections (# 79-C-1 to C-6)
Drilling report, 2 plans by P R J Nicholls
Assays: U3O8 Ni Cu (core) -negative results

74-N-11-SE 74N11-SE-0087 ()
WESTERN MINES LTD
Camsell Portage area
CBS 5383 5492 5493
Lat 59-36 Long 109-15
1977
Prospecting, reconnaissance and detail geological mapping
Ground radiometric and radon surveys
Report, 11 maps by D Tortosa
Assays: Au Ni U Th (grab samples)

74-N-11-SE 74N11-SE-0088 ()
WESTERN MINES LTD
Camsell Portage area
CBS 5383 5492 5493
Lat 59-36 Long 109-15
1978
Airborne E M (INPUT) and magnetic surveys by Questor
Lake water and sediment sampling
Stratigraphic and geochemical studies
Report, 13 maps by D Tortosa

74-N-11-SW 74N11-NE-0005 ()
GREAT WEST URANIUM MINES LTD
Camsell Portage area
JAY CLAIMS NOS 1 TO 9
Lat 59-36-30 to 37-45 Long 109-14-30 to 16-00
1953-56
Geological report, map 1 in = 40 ft and 440 ft, by H Stephen
Trench plans
Assay plan 1 in = 100 ft
Radiometric assays: U3O8 (chip and grab samples)

74-N-11-SW 74N11-SW-0086 ()
INEXCO MINING COMPANY LTD
Slate Island area
CBS 5503
Lat 59-36 Long 109-23
1977
Underwater radiometric and seismic survey
Report, 3 maps by K F Standing

74-N-11-SW 74N11-SW-0099 ()
LOUTIT, S
Charlot Island area
CBS 5492
Lat 59-35 Long 109-15
1980
Prospecting, geological mapping, soil sampling
Report by D Tortosa
Scintillometer survey map
Analyses: U3O8 Cu Pb Zn spectrographic (soils)

74-N-11-SW 74N12-0006 ()
NUNAC MINING LTD
Thainka-Tsaiwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1967
Report on airborne scintillometer survey, 4 maps, by G N Woollett
Recorder chart profiles of anomalies

74-N-11-SW 74N12-0007 ()
NUNAC MINING LTD
Thainka-Tsaiwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1968
4 ddh records, sections and probe logs (#68-K10-1 to 4)
Report on airborne scintillometer survey by E Lipsett and C M Trigg
Exploration report by N G Ansell

74-N-11-SW 74N11-SE-0081 ()
S W D C
Lake Athabasca-Camsell Portage area
CBS 5489 5490 5502 5503
Lat 59-36 Long 109-15
1 Feb. '90 lapse list 1978
Airborne E M (INPUT) and magnetic survey by Questor
Report, 4 maps

74-N-11-SW 74N11-SW-0080 ()
S W D C
Slate-Charlot Islands area
CBS 5502
Lat 59-36 Long 109-20
1978
Waterborne seismic and radiometric surveys
Report, 6 maps by K Waunch

74-N-11-SW 74N11-SW-0091 ()
S M D C-URANERZ-ELDOR
Slate Island area
CBS 5503
Lat 59-36 Long 109-23
1979
Ground magnetic survey
Report, 3 maps by K F Standing

74-N-11-SW 74N11-SW-0092 ()
S M D C-URANERZ-ELDOR
Slate Island area
CBS 5503
Lat 59-36 Long 109-23
1980
Marine seismic survey
Report, 3 maps by P Conway

74-N-11-SW 74N11-SW-0098 ()
S M D C-URANERZ-ELDOR
Slate Island area
CBS 5503
Lat 59-36 Long 109-23
1981
Prospecting, geological mapping (re, gossans)
Report, map (1:5000) by B Campbell and
M J Iasigonis
Analyses:

74-N-11-SW 74N12-0020 ()
URANERZ-S M D C-ELDOR
Peters Lake-Halfway Point area
CBS 5521 TO 5524
Lat 59-27 to 59-37 Long 109-22 to 110-00
1977-79
Airborne E M (INPUT) and magnetic surveys
by Questor
Ground geophysical, lake geochemical and bio-
geochemical surveys
Prospecting, geological mapping and trenching
Report, 27 maps, 78 traverse plots by
T Williams
Assays: U Ni (grab samples)

74-N-11-SW 74N11-SE-0087 ()
WESTERN MINES LTD
Cassell Portage area
CBS 5383 5492 5493
Lat 59-36 Long 109-15
1977
Prospecting, reconnaissance and detail
geological mapping
Ground radiometric and radon surveys
Report, 11 maps by D Tortosa
Assays: Au Ni U Th (grab samples)

74-N-11-SW 74N11-SE-0088 ()
WESTERN MINES LTD
Cassell Portage area
CBS 5383 5492 5493
Lat 59-36 Long 109-15
1978
Airborne E M (INPUT) and magnetic surveys
by Questor
Lake water and sediment sampling
Stratigraphic and geochemical studies
Report, 13 maps by D Tortosa

74-N-12 74N12-0009 ()
ASAMERA OIL CORPORATION LTD
Harper Lake-Maurice Bay area
PERMIT NO 1
Lat 59-16 to 50 Long 109-40 to 110-00
1969-70
Interim report, 1969, by K W Campbell
Photogeological study and airborne gamma ray
survey by Geophoto Services
Geological and radiometric reconnaissance
survey by Geofax
Geological reconnaissance report, 9 maps,
by E W James and K W Campbell
Assays, radiometric: U3O8 (grab samples)
Assays: Au Ag Cu Ni MoS2 Zn (grab samples)
(2 folders)

74-N-12 74N12-SW-0022 ()
CANEX PLACER LTD
Colin River area
CBS 5505
Lat 59-34 Long 109-58
1977
Ground E M, magnetic and radiometric surveys
Soil geochemistry and Track Etch surveys
Report, 8 maps by R W Cannon

74-N-12 74N12-NW-0029 ()
E & B EXPLORATIONS LTD
Smythe Lake area
CBS 5538
Lat 59-37-30 Long 109-55-00
1978
Airborne E M, magnetic and radiometric surveys
by Kenting
Report, 3 maps by R W Steep
Reconnaissance and detailed prospecting
Report by D S Evans
Assays: U3O8 Cu Ni (grab samples)

74-N-12 74N12-NW-0030 ()
E & B EXPLORATIONS LTD
Smythe Lake area
CBS 5538
Lat 59-37-30 Long 109-55-00
1979
Ground E M (Max-Min & VLF), magnetic surveys
2 reports, 6 maps by E R Rockel
Geological mapping, soil and organic muck
sampling
Report, map by P Maurice

74-N-12 74N12-SW-0014 ()
ELDORADO NUCLEAR LTD
Brown Lake area
CBS 2609
Lat 59-32 Long 109-43
1976
Radiometric prospecting and soil sampling
V.L.F-E M survey (largely CBS 5369)
Winter geophysics report, 3 maps,
by J D Ellerington
Exploration report, 7 maps, by J D Ellerington

74-N-12 74N05-0023 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island-Colin River area
CBS 2609 2610 5501 5531 5532 5550 5551
Lat 59-19 to 59-35 Long 109-30 to 109-50
1980
7 ddh records (# 520-26-27,124, 212, 213, 218
to 220)
30 rcdh logs (in range # 520-28-72 to 121)
Ground VLF-EM, VEM, magnetic, gravity surveys
Petrographic study
Report, 21 maps by D Cruickshank
Analyses: U Cu Ni Pb As (core, cuttings)

74-N-12 74N05-0007 ()
ELDORADO NUCLEAR LTD
Maurice Point-Spring-Bay-Lobstick Island area
CBS 2609 TO 2612, 5369
Lat59-19 to 33 Long 110-40 to 55
1977
11 ddh records (# 520-26-1 to 26-11)
Assays
boulder prospecting, soil, water, soil-gas sampling, VLF-E M and magnetic surveys
Exploration report, 74 maps, by A J Wynne

74-N-12 74N05-0004 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 2610
Lat 59-32 Long 109-40
1976
Resistivity, I P, VLF-E M surveys, radiometric prospecting and soil sampling
Winter geophysics report, 7 maps,
by J D Ellerington
Exploration report, 7 maps, by J D Ellerington

74-N-12 74N05-0013 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island area
CBS 2610 TO 2612 5369 5501 5531
Lat 59-30 Long 109-40
1978
Turam, VLF-EM, magnetic, resistivity, I.P. and radon ground surveys
Prospecting and geological mapping
Report, 31 maps, 15 fold-ins by S B Plesko and N Andrade

74-N-12 74N05-0021 ()
ELDORADO NUCLEAR LTD
Maurice Point-Lobstick Island area
CBS 2610 TO 2612 5501 5532 5550 5551
Lat 59-19 to 59-33 Long 109-30 to 109-55
1978-79
38 ddh records, sections, gamma log (# 112) (# 520-26-12 to 24, 110 to 118, 201 to 205, 210, 211)
Ground I.P., seismic, gravity, resistivity, EM and magnetic surveys
Report, 7 appendices, 20 figures, 34 maps by D Cruickshank and N Andrade

74-N-12 74N12-SE-0010 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 5369
Lat 59-29 to 33 Long 109-39 to 47
1975-76
Geochemical and geophysical survey, 2 reports, by J D Ellerington

74-N-12 74N12-SE-0013 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 5369
Lat 59-29 to 33 Long 109-39 to 47
1976
Radiometric prospecting, reconnaissance and detail soil sampling, emanometry
Exploration report, 15 maps,
by J d Ellerington

74-N-12 74N12-SE-0027 ()
ELDORADO NUCLEAR LTD
Lobstick Island-northwest area
CBS 5501
Lat 59-32-30 Long 109-38-00
1978
Prospecting and geological mapping
Ground E M and magnetic surveys
Report, 4 maps by S Plesko and N Andrade

74-N-12 74N12-SE-0028 ()
ELDORADO NUCLEAR LTD
Lobstick Island area
CBS 5531
Lat 59-33 Long 109-35
1979
4 ddh records and sections
Ground E M and resistivity surveys
Report, 3 maps by D Cruickshank

74-N-12 74N05-0022 ()
ELDORADO NUCLEAR LTD
Maurice-Spring-Lobstick Points area
CBS 5532 5550 5551
Lat 59-20 to 59-35 Long 109-30 to 109-45
1980
Marine seismic survey by Goldak Exploration Technology
Report by B Duncan
Report, 3 maps by G R Goldak (appendix)

74-N-12 74N12-NW-0002 ()
GREAT WEST URANIUM MINES LTD
Harper Lake area
SUL CLAIMS NOS 3, 13 AND 22
Lat 59-41-30 Long 109-46-00
1956
3 trench plans with geology

74-N-12 74N12-SE-0035 ()
LOUTITT EXPLORATION
Daly Lake area
CBS 5589 AND 5605
Lat 59-36 Long 109-35
? 1978
Geological examination, sampling of showings
Report by A Knox
Assays: U3O8 ThO2 (grab samples)

74-N-12 74N12-SE-0008 ()
MARUBENI CANADA LTD
Lobstick Island area
CBS 5369 AND AREA
Lat 59-29 to 33 Long 109-39 to 47
1973-74
Airborne radiometric survey (partial results)
Hydrochemical and radiometric reconnaissance report, 3 maps, by T Kikuchi et al
Assay
Analyses

74-N-12 74N12-0006 ()
NUNAC MINING LTD
Thainka-Tsaiwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1967
Report on airborne scintillometer survey,
4 maps, by G N Woollett
Recorder chart profiles of anomalies

74-N-12 74N12-0007 ()
NUNAC MINING LTD
Thainka-Tsaiwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1968
4 ddh records, sections and probe logs
(#68-K10-1 to 4)
Report on airborne scintillometer survey
by E Lipsett and C M Trigg
Exploration report by H G Ansell

74-N-12 74N12-SE-0005 ()
NUNAC MINING LTD AND KING RESOURCES CO
McKenzie Point area
PERMIT NO 4
L2 SHOWING
Lat 59-34-48 Long 109-34-30
1969
13 ddh records, sections and probe logs
(#69L-1 to 13)
Drilling report by E A Trueman
Exploration report for 1969 by H Reich
Maps, geological 1 in = 200 ft
R A survey 1 in = 200 ft
Assays: U3O8 (core)

74-N-12 74N12-NW-0023 ()
PLACER DEVELOPMENT LIMITED
Bugg-Larson Lakes area
S-97728 CLAIM AND CBS 5635 AND 5726
Lat 59-41-00 Long 109-55-00
1978
Soil, lake and stream geochemistry
Report, 11 maps by A D Clendenan

74-N-12 74N12-NW-0024 ()
PLACER DEVELOPMENT LIMITED
Bugg-Larson Lakes area
S-97728 CLAIM AND CBS 5635 AND 5726
Lat 59-41-00 Long 109-55-00
1979
Overburden drilling and sampling (CBS-5635)
Soil geochemistry (CBS-5635)
Ground radiometric surveys (CBS-5635)
Report, 12 maps by A D Clendenan

74-N-12 74N12-SE-0011 ()
S M D C-INEXCO-URANERZ
McKenzie Point area
CBS 4430
Lat 59-34-00 Long 109-35-00
1976
Prospecting and grid magnetic survey
Report and map by Uranerz

74-N-12 74N12-SE-0019 ()
S M D C-URANERZ-INEXCO
McKenzie Point area
CBS 4430
Lat 59-34-00 Long 109-35-00
1978
Grid magnetic survey
Report, 2 maps by K Lehnert-Thiel

74-N-12 74N12-SW-0017 ()
S M D C-URANERZ-INEXCO/ELDOR
Colin River area
CBS 2024
Lat 59-30 to 59-34 Long 109-51 to 109-57
1976-78
Airborne E M and magnetic surveys by Questor
and Geoterrex
Prospecting
Reconnaissance ground magnetic and lake water
surveys
Report, 6 maps by J Rich and B Harmeson

74-N-12 74N12-SW-0026 ()
S M D C-URANERZ-INEXCO/ELDOR
Colin River area
CBS 2024
Lat 59-30 to 59-34 Long 109-51 to 109-57
1978-81
Airborne radiometric survey by Canadian Mining
Geophysics
Ground E M and magnetic surveys
Gravity profile
Prospecting and geological mapping
Report, 12 maps by J Liversage

74-N-12 74N05-NW-0020 ()
URANERZ EXPLORATION AND MINING LIMITED
Crice Lake-Colin River area
CBS 5530 (REDUCED CBS 5521)
Lat 59-30-00 Long 109-55-00
1980-81
Airborne radiometric survey by Canadian mining
Geophysics (part of regional survey)
Prospecting
2 reports, 5 maps by J Liversage and D P Olson

74-N-12 74N12-SE-0036 ()
URANERZ EXPLORATION AND MINING LTD
McKenzie-Anderson Points area
CBS 4430 AND 5524
Lat 59-35-00 Long 109-33-00
1981-82
Ground E M and magnetic surveys
Mineralogical study
Report, 4 maps by R Orr

74-N-12 74N12-SW-0021 ()
URANERZ EXPLORATION AND MINING LTD
Peters Lake area
CBS 5521
Lat 59-27 to 59-34 Long 109-52 to 110-00
1979-80
1 ddh log, ra log (# GL-80-1)
Geological mapping
Ground E M and magnetic surveys
Report, 7 maps by R W Turner

74-N-12 74N12-SW-0025 ()
URAHERZ EXPLORATION AND MINING LTD
Anderson Point north area
CBS 5524
Lat 59-35-00 Long 109-33-00
1979-80
2 ddh records and 1 radiometric log (CP-1)
(# CP-1 and 2)
Geological mapping and biogeochemical (twig) sampling
Report, 4 maps by R W Turner

74-N-12 74N12-0020 ()
URAHERZ-S M D C-ELDOR
Peters Lake-Halfway Point area
CBS 5521 TO 5524
Lat 59-27 to 59-37 Long 109-22 to 110-00
1977-79
Airborne E M (INPUT) and magnetic surveys by Questor
Ground geophysical, lake geochemical and biogeochemical surveys
Prospecting, geological mapping and trenching
Report, 27 maps, 78 traverse plots by T Williams
Assays: U Ni (grab samples)

74-N-12 74N12-SE-0003 ()
URANIUM RIDGE MINES LTD
McKenzie Point area
28 UREX-VRM-CHINAC CLAIMS
Lat 59-32 to 35 Long 109-33 to 40
1954
33 ddh records (# 1-33); hem
Radioactive showings report
Assays, radiometric: U3O8 (trenches)

74-N-12 74N12-NW-0001 ()
DYCHOFEN, W
Thompson Bay area
DEL CLAIMS NOS 1 TO 12
Lat 59-41-45 Long 109-53-00
1955
Geological and radioactive occurrence map
1 in = 440 ft

74-N-13 74N12-0009 ()
ASAMERA OIL CORPORATION LTD
Harper Lake-Maurice Bay area
PERMIT NO 1
Lat 59-16 to 50 Long 109-40 to 110-00
1969-70
Interim report, 1969, by K W Campbell
Photogeological study and airborne gamma ray survey by Geophoto Services
Geological and radiometric reconnaissance survey by Geofax
Geological reconnaissance report, 9 maps, by E W James and K W Campbell
Assays, radiometric: U3O8 (grab samples)
Assays: Au Ag Cu Ni MoS2 An (grab samples)
(2 folders)

74-N-13 74N13-NW-0001 ()
HODGSON, A G
Sheppard Lake area
WAR CLAIM NO 1
Lat 59-56-49 Long 109-53-25
1953
Sketch plan of radioactive showings
1 in = 10 ft

74-N-13 74N12-0006 ()
NUMAC MINING LTD
Thainka-Tsalwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1967
Report on airborne scintillometer survey, 4 maps, by G W Woollett
Recorder chart profiles of anomalies

74-N-13 74N12-0007 ()
NUMAC MINING LTD
Thainka-Tsalwor Lakes area
PERMIT NO 4
Lat 59-33 to 60-00 Long 109-20 to 110-00
1968
4 ddh records, sections and probe logs
(#68-K10-1 to 4)
Report on airborne scintillometer survey by E Lipsett and C H Trigg
Exploration report by H G Ansell

74-N-13 74N13-SW-0003 ()
PARA SYNDICATE
Thainka Lake area
BANFF CLAIMS NOS 1 TO 12
Lat 59-48-30 Long 109-51-30
1954
Geological and ground scintillometer survey by A R Allen: ra py hem
Map 1 in = 200 ft

74-N-13 74N13-NE-0004 ()
PATRICIA SILVER MINES
Tazin Lake area
YANIK PERMIT NO 1
Lat 59-50 to 60-00 Long 108-50 to 109-45
1968
Airborne scintillometer survey by G R Goldak

74-N-13 74N13-NW-0011 ()
PNC EXPLORATION COMPANY LTD
Kornash-Sheppard Lakes area
CBS 5535 5536 5537
Lat 59-55 Long 109-55
1978
13 ddh records, radiometric logs (# 1 to 13)
Geological, radiometric, soil and Track Etch surveys, trenching
Report, 35 maps
Assays/analyses: U3O8 (core,soil,powder,chips)
NOTE: earlier work under SUGINOHARA

74-N-13 74N13-NW-0012 ()
PNC EXPLORATION COMPANY LTD
Sheppard Lake area
CBS 5536 5537
Lat 59-55 Long 109-55
1979
Report on geochemical and Track Etch surveys, 4 maps by E B Harrington

74-N-13 74N14-0044 ()
S M D C
Northwest Bay-Hottell Lake area
CBS 5486 (FORMERLY CBS 363) AND 5487
Lat 59-50 to 59-60 Long 109-22 to 109-40
1977
Track Etch, radon, VLF-EM and magnetic surveys
Geological evaluation
Exploration report, 8 maps by G Dickson and R J Beckett

74-N-13 74N14-0045 ()
S M D C
Northwest Bay-Hottell Lake area
CBS 5486 (FORMERLY CBS 363) AND 5487
Lat 59-50 to 59-60 Long 109-22 to 109-40
1978-79
Airborne E M (INPUT) survey (report, 2 maps)
by Questor
Prospecting, lake sediment sampling and Track Etch survey
Excerpts from 1978, 1979 UCA Project reports and 4 maps

74-N-13 74N13-NW-0013 ()
SIGINOHARA, M
Kornash-Sheppard Lakes area
CBS 5535 5536 5537
Lat 59-55 Long 109-55
1977
Prospecting and lake water sampling
Grid radiometric, geological and radiometric surveys
Report, 34 maps by M Siginohara
NOTE: later work under PNC EXPLORATION

74-N-13 74N13-NW-0002 ()
WARREN, G T
Sheppard Lake area
WAR CLAIM NO 1
Lat 59-56-49 Long 109-53-25
1955
4 ddh sections: ra hem
Ddh-radioactivity plan 1 in = 50 ft
Assays: U3O8 (core)

74-N-14 74N14-SW-0016 ()
BAILEY SELBURN OIL AND GAS LTD
Northwest Bay area
20 WRB-DONS-HNH CLAIMS
Lat 59-48-30 to 50-30 Long 109-25 to 28
1955
Geological report, map 1 in = 440 ft,
by R E Lewko

74-N-14 74N14-SW-0014 ()
BASKA URANIUM MINES LTD
Ogilvy Bay area
BOB CLAIMS NOS 10, 17 AND 20
Lat 59-47-50 Long 109-21-25
1955
10 ddh records and sections: ra pbe py
(P #1 to 10)
Assays: U3O8 (core)

74-N-14 74N14-SE-0041 ()
DEJOUR MINES LTD
Tazin Lake-Laird Island area
CBS 1132
Lat 59-47-30 Long 109-05-30
1972
Echo sounding depth survey by G R Goldak
Lake-bottom radiometric survey by G R Goldak

74-N-14 74N14-SE-0017 ()
DEJOUR MINES LTD
Laird Island area
CBS 363 (LATER ML 5182 AND CBS 5486)
Lat 59-47-45 to 49-25 Long 109-00-45 to 04-50
1968
Airborne and ground scintillometer survey report by G M Middleton
Report on detailed geological and mineral survey by R W Johns
22 maps 1 in = 20, 200, 800 ft
(3 folders)

74-N-14 74N14-SE-0035 ()
DEJOUR MINES LTD
Laird Island area
CBS 363 (LATER ML 5182 AND CBS 5486)
Lat 59-47-45 to 49-25 Long 109-00-45 to 04-50
1969
Scintillometer prospecting, stripping and trenching, mineralogical sampling, geological mapping and structural study
Report, 7 maps, by R W Johns

74-N-14 74N14-SE-0038 ()
DEJOUR MINES LTD
Laird Island
CBS 417
Lat 59-47-34 Long 109-04-10
1971
1 ddh record and section
(DN #1)

74-N-14 74N14-0046 ()
DEJOUR MINES LTD
Mitchell Bay-Laird Island area
ML 5182 (FORMERLY CBS 363)
Lat 59-48 Long 109-03
1979
Track Etch survey
Report, 3 maps by Barbara Kwiecien

74-N-14 74N14-SE-0043 ()
DEJOUR MINES LTD AND NORTHGATE EXPORATION
Laird Island
ML 5026, CBS 1132, S-88093 AND S-88094 CLAIMS
Lat 59-47 to 48 Long 109-03 to 07
1974
4 ddh records
(L #1-74 to 4-74)
Drilling report by H M Kluyver

74-N-14 74N14-SE-0005 ()
DUROCHER URANIUM CO LTD
Laird Island
JOS CLAIMS NOS 1 TO 16
ZONE 1, ZONE 2
Lat 59-48-00 to 48-30 Long 108-59-30 to 109-01
-00
1954-55
48 ddh records and sections: ra hem pbe
(#1 to 30, 37 to 54)
Geiger probe records
Ddh and trench plans
Progress reports by P E Page and A G Hodgson
Outcrop and zone map 1 in = 200 ft
Radiometric assays: U3O8 (core)

74-N-14 74N14-SE-0003 ()
GREAT SHIELD URANIUM MINES LTD
David Island
DAV CLAIMS NOS 1 TO 27
Lat 59-46-00 Long 109-11-30
1954-55
Geological report, map 1 in = 440 ft,
by R E Lewko: py hem

74-N-14 74N14-SE-0002 ()
GREAT WEST URANIUM MINES LTD
David Island
CAN CLAIMS NOS 1 TO 23
Lat 59-46-30 Long 109-10-00
1954-57
Geological and radioactivity report, map
1 in = 440 ft, by G W Moore
Trench plans: ra

74-N-14 74N14-SE-0001 ()
TSO URANIUM MINES LTD
King Lake area-Laird Island
ANDY CLAIMS NOS 1 TO 12
Lat 59-46-00 Long 109-04-45
1954
14 ddh records: ra py hem cp
(A #1 to 14)
Progress reports by J T Meagher
Trench plans
Assays: U3O8 (core)

74-N-14 74N14-SE-0042 ()
CITYLE THREE EXPLORATIONS LTD
Laird Island
CBS 363 (LATER ML 5182 AND CBS 5486)
Lat 59-47-45 to 49-25 Long 109-00-45 to 04-50
1966-67
Airborne radiometric survey by Roving
Exploration Services

74-N-14 74N14-SE-0011 ()
MORTROTO, W
Laird Island
LUX CLAIMS NOS 1 TO 9
Lat 59-48-45 Long 109-03-30
1955
Ddh plan 1 in = 50 ft
Trench plan 1 in = 50 ft

74-N-14 74N15-SW-0037 ()
DUROCHER URANIUM CO LTD
Laird Island
ML 5079 (FORMERLY JOS CLAIMS)
Lat 59-48-00 Long 109-00-00
1969
3 ddh records (# 1 to 3)
Ddh plan 1 in = 200 ft

74-N-14 74N14-SE-0009 ()
GREAT WEST URANIUM MINES LTD
Laird Island
26 LAIRD AND SAL CLAIMS
Lat 59-48-15 to 49-30 Long 109-01-00 to 04-30
1956
Geological report, map 1 in = 440 ft,
by G W Moore
Trench plans: ra pbe

74-N-14 74N14-SE-0004 ()
GREAT WEST URANIUM MINES LTD
Laird Island
DEW CLAIMS NOS 1 TO 18
Lat 59-47-30 to 48-20 Long 109-00-30 to 04-30
1954-58
3 ddh records (# L-1, 6 and 7): ra hem pbe
Geological report, map 1 in = 440 ft,
by G W Moore
Trench plans
Assays: U3O8 (trenches)

74-N-14 74N14-SW-0015 ()
JORDEN, C A
Tsalwor Lake area
NW CLAIMS NOS 1 TO 18
Lat 59-46-30 to 48-00 Long 109-27 to 30
1955
Radioactive occurrence map 1 in = 50 ft

74-N-14 74N14-SE-0031 ()
LOOT MINES LTD
King Lake area-Laird Island
CBS 441
Lat 59-46-10 to 47-30 Long 109-00-30 to 04-15
1968-69
Airborne radiometric survey by Seigel
Ground magnetometer and E M survey
by Geotronics Surveys
Property report by A R Bullis

74-N-14 74N14-SE-0012 ()
NEW NYLAMAQUE EXPLORATIONS LTD
King Lake area-Laird Island
MIKE CLAIMS NOS 1 TO 15
Lat 59-46-00 Long 109-07-00
1954
Geiger counter survey by G W Moore
3 geology and radioactive showings maps
1 in = 440 ft

74-N-14 74N14-SE-0007 ()
NEW RYLAMAQUE EXPLORATIONS LTD
Laird Island
VOY CLAIMS NOS 1, 2, 7 TO 9
VOY GROUP ADIT AREA
Lat 59-47-00 Long 109-05-30
1954
55 ddh records and sections: ra hem py pbe
(#1 to 55)
Geiger probe records
Assays, radiometric: U3O8 (core)

74-N-14 74N14-SE-0006 ()
NEW RYLAMAQUE EXPLORATIONS LTD
Laird Island
VOY CLAIMS NOS 1, 2, 7 TO 9 AND ADIT
VOY GROUP ADIT
Lat 59-47-00 Long 109-05-30
1953-54
Progress report by D A Duff
Adit plans (geology and sampling)
Geological and radioactivity maps
1 in = 20, 200 ft
Assays: U3O8 (adit and trenches)

74-N-14 74N14-SE-0010 ()
NEW YANROIS MINES LTD
King Lake area-Laird Island
LAST CHANCE CLAIMS NOS 1 TO 10, NIK CLAIMS 1-3
Lat 59-46-45 Long 109-04-00
1954
Geological report, map 1 in = 440 ft,
by R J McNeil: ra

74-N-14 74N14-SE-0032 ()
NITRACELL CANADA LTD
Laird Island
CBS 1193
Lat 59-45-18 Long 109-03-55
1969
1 ddh record (# 93-1)
Ddh and trench plan 1 in = 1760 ft

74-N-14 74N14-SE-0033 ()
NITRACELL CANADA LTD
Laird Island area
JIN CLAIM NO 3
Lat 59-49-18 Long 109-04-32
1969
1 ddh record (# J-1)
Ddh and showing plan 1 in = 20 ft

74-N-14 74N14-SE-0039 ()
NORTHGATE EXPLORATION LTD
Laird Island
CBS 2349
Lat 59-47-30 Long 109-04-30
1971
1 ddh record and section
(DH #2)

74-N-14 74N14-SE-0034 ()
NORTHGATE EXPLORATION LTD
King Lake area-Laird Island
ML 5026 (FORMERLY VOY CLAIMS)
VOY GROUP ADIT AREA
Lat 59-46-18 to 47-28 Long 109-04-35 to 47-00
1969
Exploration report (geology, ground
scintillometer), maps 1 in = 200 ft,
by C R Tinsley
Report on mineral survey, 7 maps, by R W Johns

74-N-14 74N13-NE-0004 ()
PATRICIAL SILVER MINES LTD
Tazin Lake area
YANIK PERMIT NO 1
Lat 59-50 to 60-00 Long 108-30 to 109-45
1968
Airborne scintillometer survey by G R Goldak

74-N-14 74N14-SE-0008 ()
ROCK HILL URANIUM LTD
Laird Island area
LAIRD CLAIMS NOS 6 AND 15, SAL CLAIM NO 1
Lat 59-48-30 Long 109-03-00
1954
4 ddh records: ra hem
(L #2, 20 to 22)
Trench-assay plans
Assays: U3O8 (trenches)

74-N-14 74N14-SW-0047 ()
S N D C
Northwest Bay-Tazin Lake area
CBS 5486 (FORMERLY CBS 363)
Lat 59-52 Long 109-25
1979
Ground E M and magnetic surveys
Report, 4 maps by A Harris

74-N-14 74N14-0044 ()
S N D C
Northwest Bay-Hettell Lake area
CBS 5486 (FORMERLY CBS 363) AND 5487
Lat 59-50 to 59-60 Long 109-22 to 109-40
1977
Track Etch, radon, VLF-EM and magnetic surveys
Geological evaluation
Exploration report, 8 maps by G Dickson and
R J Beckett

74-N-14 74N14-0045 ()
S N D C
Northwest Bay-Hettell Lake area
CBS 5486 (FORMERLY CBS 363) AND 5487
Lat 59-50 to 59-60 Long 109-22 to 109-40
1978-79
Airborne E M (INPUT) survey (report, 2 maps)
by Questor
Prospecting, lake sediment sampling and Track
Etch survey
Excerpts from 1978, 1979 UCA Project reports
and 4 maps

74-N-14 74N11-NE-0094 ()
S M D C
Tazin Lake area
CBS 5760 AND AREA
Lat 59-42 to 59-49 Long 108-53 to 109-10
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 2 maps by W C Kerr

74-N-14 74N14-SE-0019 ()
STARK, A
King Lake area-Laird Island
MARY CLAIMS NOS 1 TO 6
Lat 59-46-15 Long 109-04-20
1954
Geiger counter survey report, map
1 in = 440 ft by G W Moore

74-N-14 74N14-SE-0013 ()
STARK, A
Laird Island
SNAP CLAIMS NOS 1 TO 9
Lat 59-46-30 Long 109-03-30
1956
3 dsh records (# EX-1 to EX-3)
Plan of geiger counter survey 1 in = 440 ft

74-N-15 74N15-SW-0023 ()
CRBA URANIUM MINES LTD
Dendrey Island
B CLAIMS NOS 7 AND 16
B GROUP SHAFT
Lat 59-47-27 Long 108-54-30
1954
Trench plans
Shaft plan 1 in = 5 ft

74-N-15 74N15-SE-0001 ()
CARUTHERS, R
Sebelius Lake area
FLY CLAIMS NOS 1 TO 9, NX CLAIMS NOS 1 TO 9
Lat 59-46-45 Long 108-34-45
1955
Geological map 1 in = 400 ft

74-N-15 74N15-SW-0006 ()
CENTRAL URANIUM SYNDICATE
Jones Bay area
BM CLAIMS NOS 1 TO 12
Lat 59-50-15 Long 108-54-00
1955
Geological report, map 1 in = 500 ft,
by A R Allen

74-N-15 74N15-SE-0003 ()
CLARTON, N G
Sebelius Lake area
33 MAD-TIN CLAIMS
Lat 59-46-30 to 47-00 Long 108-30-45 to 35-00
1956
Airborne scintillometer survey by J Lenahan
Trench plans

74-N-15 74N15-SW-0007 ()
COMMERCIAL URANIUM LTD
Laird Island
MAP CLAIMS NOS 1 TO 7
Lat 59-47-45 Long 108-58-00
1955
Geological report, map 1 in = 400 ft,
by I Bain

74-N-15 74N15-SE-0034 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Taz Bay area
CBS 1152
Lat 59-44-45 to 47-25 Long 108-39-10 to 42-55
1967-68
Airborne radiometric survey by G W Woollett
Summary report by C W Trigg
Exploration report by R J Harrison
Prospector's diary

74-N-15 74N10-NE-0473 ()
DEJOUR MINES LTD AND S M D C
Taz Bay area
CBS 2710, 2711 AND 5382
Lat 59-44 to 46 Long 108-37 to 43
1974-75
Geological mapping and radiometric surveys
Report, 5 maps, by M D Kierans
Reports on CBS 2710 and 5382 by D J Slack

74-N-15 74N15-SW-0036 ()
DERERS, HECTOR
Laird Island
DL CLAIMS NOS 1 TO 10
Lat 59-48-30 Long 108-57-30
1967-69
Airborne scintillometer survey, map
4 in = 1 mile, by M P McDougall
Trench plan

74-N-15 74N15-SE-0041 ()
DERRY, MICHENER AND BOOTH
Tazin River area
CBS 5385
Lat 59-48-00 Long 108-37-00
1974
Track Etch survey by M D Kierans

74-N-15 74N15-SE-0042 ()
BERRY, MICHENER AND BOOTH
Tazin River area
CBS 5385
Lat 59-48-00 Long 108-37-00
1977
Track Etch survey
Geological report, 3 maps by I S Thompson

74-N-15 74N15-SW-0037 ()
DUROCHER URANIUM CO LTD
Laird Island
ML 5079 (FORMERLY JOB CLAIMS)
Lat 59-48-00 Long 109-00-00
1969
3 ddh plans (# 1 to 3)
Ddh plan 1 in = 200 ft

74-N-15 74N15-SE-0030 ()
FOSCO HOLDINGS
Chesapegne Lake area
SW CLAIMS NOS 1 TO 7
Lat 59-53-15 Long 108-34-10
1967
Airborne radiometric survey and brief ground examination by G W Woollett

74-N-15 74N10-NE-0031 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake and northeast area
SS CONCESSION
25 SQUARE MILES, SHOWING 50-SS-129
Lat 59-41 to 49 Long 108-29 to 43
1950
Geological report, maps 1 in = 1000, 25 ft,
by J R MacDonald
List of radioactive showings
Assays: U3O8 (grab samples)

74-N-15 74N15-SE-0002 ()
GREAT WEST URANIUM MINES LTD
Vulpes Lake area
MAC CLAIMS 5, 7 TO 9, 12 TO 16
Lat 59-47-30 Long 108-37-00
1954-57
Geological report, map 1 in = 400 ft,
by G W Moore: ra
Trench plans
Assay: Au (trench samples)

74-N-15 74N15-SE-0004 ()
KING COPPER MINING CORP
Soulier Lake area
CJ CLAIMS NOS 1 TO 25
Lat 59-50-20 Long 108-40-15
1957
18 ddh records: ra hem
(#1 to 18)
Trench plan 1 in = 500 ft

74-N-15 74N14-SE-0005 ()
DUROCHER URANIUM CO LTD
Laird Island
JOB CLAIMS NOS 1 TO 16
Lat 59-48-00 to 48-30
1954-55
48 ddh records and sections: ra hem pbe
(#1 to 30, 37 to 54)
Geiger probe records
Ddh and trench plans
Progress reports by P E Page and A G Hodgson
Outcrop and zone map 1 in = 200 ft
Radiometric assays: U3O8 (core)

74-N-15 74N15-SE-0022 ()
ELDORADO MINING AND REFINING CO LTD
Vulpes Lake area
CBS 490
Lat 59-44 to 47 Long 108-35 to 39
1967
Airborne scintillometer survey
by J Foster Irwin
Ground scintillometer survey by J A Sauerbrei

74-N-15 74N15-SE-0031 ()
FOSCO HOLDINGS
Soulier Lake area
NW CLAIMS NOS 1 TO 9
Lat 59-53-15 Long 108-34-10
1967
Airborne radiometric survey and brief ground examination by G W Woollett

74-N-15 74N15-SE-0005 ()
GREAT WEST URANIUM MINES LTD
Seblius Lake area
20 JOHN-MAC-TZ CLAIMS
Lat 59-48-15 Long 108-30-00
1954-56
Geological report, map 1 in = 400 ft,
by G W Moore: ra
Trench plans

74-N-15 74N15-SW-0008 ()
GREAT WEST URANIUM MINES LTD
Jones Bay area
TILLIE CLAIMS NOS 1 TO 18
Lat 59-51-20 Long 108-55-00
1953-57
Geological report by G W Moore
Geological and radioactivity map 1 in = 440 ft
4 trench plans

74-N-15 74N09-NE-0077 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps, by R J Beckett
(also Permits 2 and 3)

74-H-15 74H09-NE-0164 ()
NORDC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-48 to 49 Long 107-45 to 108-35
1967-68
Exploration report by R J Beckett including airborne and ground scintillometer surveys prospecting, geological mapping and 6 ddh records
41 maps (7H-1 to 41)
Exploration report by E A Trueman including reconnaissance prospecting, detailed ground work and 2 ddh records
12 maps (8H1-1 to 12)
(3 folders)

74-H-15 74H13-NE-0004 ()
PATRICIA SILVER MINES LTD
Tazin Lake area
TAMIE PERMIT NO 1
Lat 59-50 to 60-00 Long 108-50 to 109-45
1968
Airborne scintillometer survey by G R Goldak

74-H-15-SE 74H15-SE-0043 ()
DEJOUX MINES LTD
Tazin River area
CBS 5385
Lat 59-48 Long 108-37
1978
1 ddh record, 2 gamma logs and sections
(# T-2 and 3)
Drilling report by I S Thompson

74-H-16 74H09-NW-0023 ()
AMERICAN-CANADIAN URANIUM CO LTD
Charlot Lake area
EE2 CONCESSION
Lat 59-40 to 47 Long 108-17 to 30
1950
Geiger and scintillometer survey, geological mapping
Report, map 1 in = 1000 ft, by W H Gross
Area reports and maps 1 in = 450 ft

74-H-16 74H13-NE-0008 ()
CANADIAN HOMESTEAD OILS LTD
Ena-Caroux Lakes area
PERMIT NO 1
Lat 59-53 to 60-00 Long 107-15 to 108-15
1969
Report on airborne magnetic, E M and spectrometer survey, 2 maps, by R W Steep
Reports on photogeological uranium study and ground follow-up work, 6 maps, by G V Lloyd

74-H-16 74H16-SW-0021 ()
GOLDFIELDS URANIUM MINES LTD
McButt Lake area
JIN CLAIMS NOS 1 AND 2
SHOWING 50-IT-10
Lat 59-45-45 Long 108-25-45
1952
Geological report, map 1 in 200 ft, by J R MacDonald
1 trenching plan 1 in = 20 ft

74-H-15 74H09-NE-0150 ()
NORDC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 AND AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps (6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and Kisiwak Lakes area)

74-H-15 74H15-SW-0009 ()
TAZIN URANIUM SYNDICATE
Ellefson Bay area
21 BNA-90L-TAZ CLAIMS
Lat 59-47-30 to 49-00 Long 108-44-30 to 48-30
1955-57
Airborne radiometric survey 1 in = 1000 ft
Trench plans

74-H-15-SW 74H11-NE-0094 ()
B A D C
Tazin Lake area
CBS 5769 AND AREA
Lat 59-42 to 59-49 Long 108-53 to 109-10
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by W C Kerr

74-H-16 74H09-NW-0029 ()
AMERICAN-CANADIAN URANIUM CO LTD
Neely-Dezail Lakes area
FF2 CONCESSION
Lat 59-39 to 46 Long 108-15 to 28
1950-52
6 ddh records and sections (# NL-1 to 6)
Drilling report by I H Milne
Geiger and scintillometer survey, geological mapping
Report, map 1 in = 1000 ft, by W H Gross
16 ddh records and sections
1951 drilling report by A B Ferguson
Assays, radiometric: U3O8 (core)
(2 folders)

74-H-16 74H16-SW-0002 ()
SOO RIVER MINES LTD
McButt Lake-Tazin River area
CD CLAIMS NOS 3 AND 13
NO 1 SHOWING
Lat 59-47-50 Long 108-25-30
1949
Line radiometric readings No 1 showing
Show-trench plan 1 in = 500 ft

74-H-16 74H16-SW-0031 ()
GOLDFIELDS URANIUM MINES LTD
Leblanc Lake and northeast area
SS CONCESSION
25 SQUARE MILES, SHOWING 50-SS-129
Lat 59-41-00 to 48-30 Long 108-29 to 43
1950
Geological report, maps 1 in = 1000, 25 ft by J R MacDonald
List of radioactive showings
Assays: U3O8 (grab samples)

74-N-16 74N10-NE-0034 ()
GOLDFIELDS URANIUM MINES LTD
Desjarlais-Getzke-McButt Lakes
TT CONCESSION
SHOWING 50-TT-10, C SHOWING, B SHOWING
Lat 59-38-30 to 48-00 Long 108-21 to 38
1950
Geological report, maps 1 in 1000 ft,
100 ft and 25 ft, by J R MacDonald
Trench plans: ra py pbo
Assays: U3O8 (trenches)

74-N-16 74N16-SE-0001 ()
GREAT WEST URANIUM MINES LTD
Martin Rapids area
MAC CLAIMS NOS 116 TO 119, 122 TO 126
Lat 59-49-00 Long 108-07-30
1954-57
Geological report, map 1 in = 440 ft,
by G W Moore
Zones 1 and 2, maps 1 in = 10 ft
Trench plans
Assays, radiometric: U3O8 (grab samples)

74-N-16 74N16-SE-0019 ()
WALKER, AUGUSTUS R
Corman Lake area
CBS 2486
Lat 59-46-05 to 47-30 Long 108-12-00 to 15-15
1971,73
Spectrographic analyses
Trench plans
Assays: Au Ag Co Fe Zn Pb Cd MO3 Ni

74-N-16 74N16-SE-0023 ()
WALKER, AUGUSTUS R
Corman Lake area
CBS 2486
Lat 59-46-05 to 47-30 Long 108-12-00 to 15-15
1974
Spectrographic analyses
Trench plans
Assays: Au Ag Co Fe Zn Pb Cd MO3 Ni

74-N-16 74N09-NE-0077 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps, by R J Beckett
(also Permits 2 and 3)

74-N-16 74N09-NE-0164 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967-68
Exploration report by R J Beckett including
airborne and ground scintillometer surveys,
prospecting, geological mapping and 6 ddh
records
41 maps (74N1-1 to 4)
Exploration report by E A Trusman including
reconnaissance prospecting, detailed ground
work and 2 ddh records
12 maps (8N1-1 to 12)
(3 folders)

74-N-16 74N09-NE-0150 ()
NUNAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 [illegible]EA AND WESTERN EXTENSION
Lat 59-36 to [illegible]9 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps
(6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and Kisiwak
Lakes area)

74-0 74X01-0005 ()
CANADA SOUTHERN PETROLEUM LTD
Athabasca Sandstone area
C S PERMITS 1 TO 10, MAGELLAN PERMITS 1 TO 4
Lat 57-15 to 59-30 Long 104 to 110
1969
Report on mineral exploration by E Clark
2 isopach maps of Athabasca Sandstone by G S C
and Seigel
(also see individual permits)

74-0 74W09-0195 ()
ELDORADO MINING AND REFINING LTD
Beaverlodge-Nevins-Norwest Lakes area
UNDISPOSED LAND
1200 SQUARE MILES
Lat 59-17 to 60-00 Long 107-30 to 109-00
1965
Hydrochemical survey, maps 1 in = 1 mile,
by J A MacDonald
(covering 74-0-5 12 13, 74-N-7 8 9 10 15 16)

74-0 740-0003 ()
ROTEA CANADA LTD
Turner Point-Black Lake area
CAMOK PERMITS NOS 1 AND 2, FAMOK PERMITS NOS 1
, 2 AND 3
Lat 59-00 to 59-21 Long 105-44 to 108-00
1969
Refraction seismic survey by Geoterrex
Profiles L M N O T U V W 1:12,200
6 profile location maps
(covers parts of 74-I 74-J 74-K 74-N 74-O
74-P)

74-0 740-0002 ()
ROTEA CANADA LTD
Poplar Point-Engler-Black Lakes area
UNDISPOSED LAND
- AREA A
Lat 59-09 to 21 Long 106-30 to 107-45
Lat 59-00 to 59-21 Long 105-44 to 108-00
1968
Refraction seismic survey by Geoterrex
Profiles A to N 1:12,200
4 profile location maps
(covers parts of 74-O-2 3 5 6 7)
Aeromagnetic interpretation by Geoterrex
(covers parts of 74-O-1 2 3 4 5 6 7 8
74-P-4 5)

74-0 740-0004 ()
PACIFIC RIM SYNDICATE
Lake Athabasca-Selwyn Lake area
SCATTERED PROPERTIES
AREAS A,B,E,X,L AND O
Lat 59 to 60 Long 104 to 109
1967
Report on airborne radiometric survey and
ground follow-up work by L T Jory
Maps 1 in = 4 miles

74-0 740-0010 ()
S M D C
Black Lake-MacFarlane River area
MPP 1084 1085 1086
Lat 58-50 to 59-20 Long 105-45 to 108-10
1980
Evaluation of airborne data (Sander and Questor surveys) by Excalibur
Report, 6 maps by J B Boniwell

74-0 740-0011 ()
S M D C
Black Lake-MacFarlane River area
MPP 1084 1085 1086
Lat 58-50 to 59-20 Long 105-45 to 108-10
1980
Overburden sampling, prospecting, ground E M and gravity surveys
Project report, 258 odh logs, 60 maps by C E Roy

74-0 740-0012 ()
S M D C
Black Lake-MacFarlane River area
MPP 1084 1085 1086
Lat 58-50 to 59-20 Long 105-45 to 108-10
1981
Prospecting, geological studies -MPP 1085,1086
Ground geophysics and geochemical sampling - Jarvis Pt B, Hocking L, Black L Fault, Luster Lake areas
Report, 16 maps by S P Cheung, with appendices by P Ramsekers, S A Earle and G L Drever
(covers parts: 74-0-1 2 3 4, 74-I-13, 74-J-16)

74-0 740-0008 ()
S M D C
Grease-Straight Rivers area
PERMIT NO 19 (LATER MPP 1079) AND CBS 5479 5539 5540 5542 5543
Lat 59-23 to 60-00 Long 106-00 to 106-37
1977
Prospecting, mapping, and lake sediment, rock and overburden sampling and trenching
Track Etch, radon and geophysical surveys
Report, 14 appendices, 36 maps by L C Allen
(covers parts: 74-0-7 8 9 10 15 16)

74-0 740-0009 ()
S M D C
Grease-Straight Rivers area
PERMIT NO 19 (LATER MPP 1079) AND CBS 5479 5539 TO 5543 5642 5736 4422
Lat 59-20 to 60-00 Long 106-00 to 106-45
1978
Airborne radiometric survey - 5 areas
Prospecting, mapping, trenching, geochemical sampling (lake sediment, bedrock, boulder, soil, esker, till), Track Etch survey
Report, 15 appendices, 30 maps by L C Allen
(covers parts: 74-0-7 8 9 10 15 16)

74-0 740-0007 ()
S M D C
Black Lake-MacFarlane River area
PERMITS NOS 24 TO 26 (LATER MPP 1084 TO 1086)
Lat 58-50 to 59-20 Long 105-45 to 108-10
1978
Prospecting, lake water/ sediment, overburden sampling
Ground seismic reflection, and pilot magneto-telluric surveys
Exploration report, 4 maps, 6 appendics by J S Hand, K F Standing and S A Earle
Magneto-telluric report by D S Strangeway
(covers parts: 74-I-13, 74-J-16, 74-N-1, and 74-0-1 2 3 4)
NOTE: 1979 work see file 74113-NW-0006

74-0 740-0006 ()
S M D C
Black Lake-MacFarlane River area
PERMITS NOS 24 TO 26 (LATER MPP 1084 TO 1086)
Lat 58-50 to 59-20 Long 105-45 to 108-10
1978
Aerial photograph interpretation
Report, 3 maps by J A Vonhof and S M Whitaker
Aeromagnetic interpretation: see file 74-0002

74-0 74N-0002 ()
WESTERN NUCLEAR MINES LTD
Uranium City-Stony Rapids area
CBS 343, 349-351, 367-370, 400 AND AREA
4560 LINE MILES
Lat 59-15 to 60-00 Long 107-45 to 109-15 and
Lat 59-15 to 60-00 Long 104 to 105-30
1966
Airborne scintillometer survey
Ground investigation of anomalies
Report, 13 maps, by W F Morrison
(Covering 74-N-6 7 8 9 10 11 16
74-0-5 12 13
74-P-7 8 9 10 11 14 15 16)

74-0-01 74001-0004 ()
AMERADA PETROLEUM CORPORATION
Rieu Lake area
PERMIT NO 2
Lat 59-01-50 to 10-30 Long 106-00 to 106-45
1969
Airborne radiometric survey by Seigel
Geology and mineral prospects report, map 1 in = 1 mile, by C G Storey
Measured surface section Athabasca Formation
1 in = 10 ft

74-0-01 74001-NW-0014 ()
DENISON MINES LTD
Pine Channel-Moore Lake area
CBS 1884 5314 5315
Lat 59-12 to 59-16 Long 106-20 to 106-31
1980
Ground E M surveys - grids: PC-1 to 5, IP-1
Report, 10 maps by C F Desson

74-0-01 74007-SE-0049 ()
DENISON MINES LTD (DENISON-WESTERN-SMDC JV)
Pine Channel area
CBS 4642 1884 2792 AND 5313 TO 5316
Lat 59-12 to 59-17 Long 106-13 to 106-38
1978
Radiometric prospecting, lake sediment sample
Report, 5 maps by J Casson
Ground E M and magnetic survey (CBS-4642) by A J Walker (Appendix 1)
(NOTE: earlier work under Western Mines Ltd)

74-0-01 74P04-0026 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
summer 1980
8 odh records, gamma and gamma x2 logs
(# GC-30 to 35 and RL-4 and 5)
Airborne radiometric survey, hound-dogging
Geological, geochemical, geophysical surveys
Report, 47 maps by R Bonnar and R Rybansky

74-0-01 74P04-0025 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
winter 1980
9 ddh records, gamma, gamma x2 logs, sections
(# MLE-1 to 6 and MS-1 to 3)
Ground geophysical surveys - Woodward L, Misto
Channel, Gibbons Ck and Middle Lake grids
Report, 18 maps by R Bonner et al

74-0-01 74P04-NE-0003 ()
HUMAC OIL AND GAS LTD
Riou Lake-Stony Rapids area
PERMIT NO 2
Lat 59-03 to 16 Long 105-39 to 106-08
1966
3 ddh records (# 2-1 to 2-3)
See also Humac 1966 work report: 74H09-NE-0077
and Barringer report: 74H09-NE-0150
Note: core stored at La Ronge Lab

74-0-01 74001-SW-0015 ()
S M D C
Riou Lake-Jacques Point area
MPP 1085 (PORTION OF)
Lat 59-05 Long 106-28
1981
Ground E M (Elfast) survey - Jacques Point
south grid
Report, 10 maps by R A Bosschart

74-0-01 74001-0013 ()
S M D C
Riou Lake area
MPP 1085 AND 1086 (PORTIONS OF)
Lat 59-05 to 59-13 Long 105-59 to 106-40
1979-80
Airborne E M (INPUT and VLF) and magnetic
surveys by Questor and Sander Geophysics
Report, 8 maps by R J DeCarle
Report, 10 maps by G L Sander et al

74-0-01 74001-SE-0021 (22 December, 1988)
S M D C
Hocking Lake area
MPP 1086 (PORTION OF) (LATER CBS 8906 TO 8908)
Lat 59-03 Long 106-05
1982
Prospecting -Platt Creek Fault area
Overburden and spring water sampling
Report, 2 maps by S P Cheury
Analyses: U Rn (water)

74-0-01 74007-SE-0048 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 1884 2792
Lat 59-12 to 59-17 Long 106-13 to 106-38
1977
Airborne E M (INPUT) and magnetic survey
by Questor
Ground and lake bottom radiometric, radon,
helium, lake sediment and water surveys
Report, 15 maps by G M Thomas
NOTE: later work under Denison Mines Ltd

74-0-01 74001-NE-0001 ()
YAMOK LTD
Otherside Bay-Butler Lake area
PERMIT NO 2
Lat 59-10 to 16 Long 105-46 to 106-55
1968-69
17 ddh logs and sections (SR #1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys,
geological survey), maps 1:50,000
by J Bernasseaud
Structural map 1:100,000
(2 folders)

74-0-01 74001-0012 ()
S M D C
Riou Lake area
MPP 1085 (FORMERLY PERMIT NO 25)
Lat 59-07 Long 106-21
1980
Quaternary geology of the Riou Lake area and
its application to drift prospecting
by E A Christiansen

74-0-01 74113-NW-0006 ()
S M D C
Engler-Black Lakes area
MPP 1085 AND 1086
Lat 58-47-45 Long 105-54-00
1979
1 ddh record, section (# BH-2: 715.8 m)
Prospecting
Airborne radiometric survey - 3 areas (Jacques
Pt, Riou L east, Black L Fault ext)
Report, 8 maps by C E Roy

74-0-01 74001-0007 ()
S M D C
Richards-Engler-Riou Lakes area
MPP 1085 AND 1086 (PORTIONS OF)
Lat 59-05 to 59-12 Long 106-15 to 107-15
1980
Marine seismic survey
Report, 20 maps by R B Matthews

74-0-01 74001-SE-0020 (22 December, 1988)
S M D C
Hocking Lake area
MPP 1086 (PORTION OF) (LATER CBS 8907 & 8908)
Lat 59-06 Long 106-05
1981-82
Ground I.P., resistivity, E M and magnetic
surveys - Hocking Lake grid
Report, 18 maps by R B Matthews

74-0-02 74001-0004 ()
AMERADA PETROLEUM CORPORATION
Riou Lake area
PERMIT NO 2
Lat 59-01-30 to 10-30 Long 106-00 to 106-45
1969
Airborne radiometric survey by Seigel
Geology and mineral prospects report, map
1 in = 1 mile, by C G Storey
Measured surface section Athabasca Formation
1 in = 10 ft

74-0-02 74002-NW-0030 (15 December, 1989)
ASTIKA RESOURCE CORPORATION
Sheeko Bay area
CBS 6179
'63 AU SHOWING
Lat 59-15 Long 106-48
winter 1986
Ground magnetic and PEM surveys - '63 Au show
Report, 3 maps by D R McQuarrie

74-0-02 74003-0004 ()
CANADA SOUTHERN PETROLEUM LTD
Engler-Richards Lakes area
PERMIT NO 2
Lat 59-03 to 09 Long 106-45 to 107-40
1969-70
Photogeological survey by E J Hooke
Aeromagnetic interpretation overlay
Evaluation of uranium ore potential
by C E Farrow and D C Elkin on File 74003-0002

74-0-02 74007-SE-0049 ()
DENISON MINES LTD (DENISON-WESTERN-SMDC JV)
Pine Channel area
CBS 4642 1884 2794 AND 5313 TO 5316
Lat 59-12 to 59-17 Long 106-13 to 106-38
1978
Radiometric prospecting, lake sediment sample
Report, 5 maps by J Casson
Ground E M and magnetic survey (CBS-4642) by
A J Walker (Appendix 1)
(NOTE: earlier work under Western Mines Ltd)

74-0-02 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report,
maps 1 in = 1 mile, by R K Hetolitzky
Report on Permit 1 (geological and ground
follow-up work), by J R Allan and
R K Hetolitzky

74-0-02 74007-NE-0060 ()
ELDORADO NUCLEAR LTD
Otherside River-Pine Channel area
CBS 5508 5552 5553 6877
Lat 59-12 to 59-17 Long 106-39 to 107-05
1982
4 ddh records, radiometric logs, sections
(# PC-12 to 14 and 15A): on CBS-6877
Ground E M and magnetic surveys (4 grids)
Prospecting and esker sampling
Report, 20 maps by P S Ogryzlo
Analyses:

74-0-02 74003-NE-0017 ()
ELDORADO NUCLEAR LTD
Otherside River area
CBS 5552
Lat 59-15 Long 107-00
1981
Detailed boulder prospecting
Report, map (1:10,000) by G Williams

74-0-02 74002-NE-0024 ()
ELDORADO NUCLEAR LTD
Otherside River-Munroe Lake area
CBS 5552 TO 5554
Lat 59-12 to 59-15 Long 106-37 to 107-00
1979
Resistivity, gravity, VLF-EM and magnetic
surveys
Report, 9 maps by R C Jones

74-0-02 74002-NE-0025 ()
ELDORADO NUCLEAR LTD
Otherside River-Munroe Lake area
CBS 5552 TO 5554
Lat 59-12 to 59-15 Long 106-37 to 107-00
1980
2 ddh records (# SB-1 and 2) on CBS-5554
Airborne E M (INPUT) and magnetic survey
Prospecting, ground geophysical, geochemical
and geological surveys
Report, 43 maps by P A Fortuna

74-0-02 74002-NE-0023 ()
ELDORADO NUCLEAR LTD
Richards Lake-Armstrong Point area
CBS 5552 TO 5554 AND 6877
Lat 59-15 Long 107-00
1979
Prospecting, reconnaissance scintillometer
survey, soil sampling
Report, 24 maps by I A Jones

74-0-02 74007-SW-0035 ()
ELDORADO NUCLEAR LTD
Otherside Bay area
CBS 6876
Lat 59-14-30 to 18-00 Long 106-48 to 106-59
1975-77
2 ddh records
(OR #1 and 2)
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 17 maps by L A Homeniuk

74-0-02 74007-SW-0042 ()
ELDORADO NUCLEAR LTD
Otherside Bay area
CBS 6876
Lat 59-14 to 59-18 Long 106-48 to 106-59
1979
Ground gravity, conductivity, resistivity, I.P
magnetic, scintillometer, VLF-EM and Max-Min
II E M surveys
Prospecting, surficial geology, soil sampling
2 reports, 20 maps by R Jones and B W Oakes

74-0-02 74007-0056 ()
ELDORADO NUCLEAR LTD
Otherside Bay-Pine Channel area
CBS 6876 AND 6877
Lat 59-14 to 59-18 Long 106-38 to 106-59
1980
Prospecting and surficial geology
Vegetation, soil and radon surveys
Ground gravity, E M, magnetic and marine
seismic surveys
Airborne E M and magnetic survey
Report, 34 maps by G D Williams

74-0-02 74007-SE-0036 ()
ELDORADO NUCLEAR LTD
Shasko Bay area
CBS 6877
Lat 59-14 to 17 Long 106-38 to 106-48
1975-77
5 ddh records
(PC #1 to 5)
Airborne (Scintrex) and ground geophysical, geological and geochemical surveys
Report, 17 maps by L A Homeniuk

74-0-02 74007-SE-0040 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1977-78
6 pdh records, sections and radiometric logs
(# PC-6 to 11)
Ground geophysical, geochemical and geological surveys
Report, 22 figures by R Bonnar

74-0-02 74007-SE-0043 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1979
Ground VLF-EM survey (Armstrong Point)
Report, 2 maps by R Jones

74-0-02 74007-SE-0053 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1979-80
One-line gravity and VLF-EM surveys
Ground magnetic and Turam surveys-Pine Ch grid
Report, 8 maps by P A Fortuna

74-0-02 74005-SW-0019 ()
FAMOK LTD
Metos Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys, geological and geochemical surveys), maps 1:50,000, by J Bernazeaud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
Note: core stored at La Ronge Lab
(2 folders)

74-0-02 74001-NE-0001 ()
FAMOK LTD
Otherside Bay-Butler Lake area
PERMIT NO 2
Lat 59-10 to 16 Long 105-46 to 106-55
1968-69
17 ddh logs and sections (SR#1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys, geological survey), map 1:50,000, by J Bernazeaud
Structural map 1:100,000
(2 folders)

74-0-02 74002-NW-0001 ()
HOGG, C A L
Shasko Bay area
CBS 251
PINE CHANNEL PROJECT
Lat 59-13-30 to 16-00 Long 106-45-30 to 52-30
1963-64
4 ddh records: py hem po gn lm cp mg sp
Seismic survey maps and reports by J L Robinson
Determination of velocity in some drill cores by G Cumming
Assays: Au Ag Cu Ni Mo U3O8 (core)
Spectrographic analysis

74-0-02 74002-NW-0031 ()
HOGG, C.A.L.
Pine Channel area
CBS 215
PINE CHANNEL PROJECT
Lat 59-10 to 59-22 Long 106-30 to 107-20
1963
Reflection and refraction survey
4 reports, 9 maps by C Hogg, J Mollard and G Cummings

74-0-02 74003-0005 ()
MARLTHE OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611 AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1978
Prospecting and reconnaissance geology
Ground E M and magnetic surveys
Report, 12 maps by C R Boudidge and I G Park
18 geochemical maps (no report)

74-0-02 74003-0006 ()
MARLTHE OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611 AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1979
Prospecting and ground E M surveys
Report, 7 maps by C R Boudidge and N Magrum
Uraniferous erratic report by L A Bayrock
Airphoto interpretation report and map by L A Bayrock, C P Kuss and M B Gareau

74-0-02 74003-0007 ()
MARLTHE OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611 AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, 4 maps by R J DeCarle
Prospecting, lake sediment, wood, overburden sampling
Ground E M survey
Report, 31 figures, 16 maps by C R Boudidge and N Magrum
Analyses: Co Ni Cu As U (wood)

74-0-02 74003-0008 ()
MARLTHE OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611 AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1981
Ground HLEM and transient E M surveys
Wood sampling
Report, 19 maps by C R Boudidge
Transient E M report by Geo-Physi-Con (Appx B)

74-0-02 74002-0022 ()
SNDC
Engler Lake area
MPP 1085 (PORTION OF)
Lat 59-05 to 59-12 Long 106-31 to 107-02
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 4 maps by R J DeCarle

74-0-02 74001-0007 ()
SNDC
Richards-Engler-Riou Lakes area
MPP 1085 AND 1086 (PORTIONS OF)
Lat 59-05 to 59-12 Long 106-15 to 107-15
1980
Marine seismic survey
Report, 20 maps by R B Matthews

74-0-02-NW 74002-NW-0032 (13 July, 1991)
ASTIKA RESOURCES CORPORATION
Shasko Bay-Lake Athabasca area
CBS 6179
SHASKO PROPERTY
Lat 59-14-30 to 15-30 Long 106-47 to 106-50
13 July, 1988 winter 1988*
4 ddh records (# SB88-01 to 04)
Report, map, cross-section by J S Kermeen
Analyses:

74-0-03 74003-0002 ()
CANADA SOUTHERN PETROLEUM LTD
Lloyd Lake area
PERMITS NOS 1, 2 AND 6
Lat 58-51-30 Long 108-30-00 to 110-00-00
1970
General work
Report "Evaluation Of The Uranium Ore Potent."
by C E Farrow and D C Elkin
See files: 74003-0002, 74002-0010, 74004-0005,
74K13-0006, 74K14-0005, 74K15-0004, 74F09-0004
and 74F10-0003 and 74F11-0003

74-0-03 74003-NW-0011 ()
ELDORADO NUCLEAR LTD
Locke Lake west area
CBS 5507
Lat 59-15 Long 107-19
1978
Prospecting and aerial photography
Ground E M and radiometric surveys
Report, 7 maps by G N Thomas
Analyses: U Ni Th trace elements (boulders)

74-0-03 74003-NE-0012 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 5508
Lat 59-15 Long 107-10
1979
Prospecting, surficial geology, radiometric
surveys
Vegetation and soil sample surveys
Ground gravity, I.P. and resistivity surveys
Report, 22 maps by B W Oakes
Analyses: U Ni Cu Pb (soil)

74-0-02 74113-NW-0006 ()
SNDC
Engler-Black Lakes area
MPP 1085 AND 1086
Lat 58-57-45 Long 105-54-00
1979
1 ddh record and section (# BW-2, 715.8 m)
Prospecting, airborne radiometric survey -over
3 areas (Jacques Pt, Riou L east, Black L
Fault ext)
Report, 8 maps by C E Roy

74-0-02 74007-SE-0048 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 1884 2792
Lat 59-12 to 59-17 Long 106-13 to 106-38
1977
Airborne E M (INPUT) and magnetic survey
by Questor
Ground and lake bottom radiometric, radon,
helium, lake sediment and water surveys
Report, 15 maps by G N Thomas
NOTE: later work under Denison Mines Ltd

74-0-03 74003-0004 ()
CANADA SOUTHERN PETROLEUM LTD
Engler-Richards Lakes area
PERMIT NO 2
Lat 59-03 to 09 Long 106-45 to 107-40
1969-70
Photogeological survey by E J Hooke
Aeromagnetic interpretation overlay
Evaluation of uranium ore potential
by C E Farrow and D C Elkin on File 74003-0002

74-0-03 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report,
maps 1 in = 1 mile by R K Netolitzky
Report on Permit 1 geological and ground
follow-up work), by J R Allan and
R K Netolitzky

74-0-03 74006-0039 ()
ELDORADO NUCLEAR LTD
Locke Lake-Fond du Lac area
CBS 5507 TO 5509 AND 6874
Lat 59-14 to 59-20 Long 107-06 to 107-29
1980
7 ddh records, gamma logs, sections (# EB-5 to
11)
Airborne E M (INPUT) and magnetic survey
Ground geophysical, geochemical, geological
surveys
Report, 68 maps by G Williams
Assays/analyses: (core, rock, soil)

74-0-03 74007-NE-0060 ()
ELDORADO NUCLEAR LTD
Otherside River-Pine Channel area
CBS 5508 5552 5553 6877
Lat 59-12 to 59-17 Long 106-38 to 107-05
1982
4 ddh records, radiometric logs, sections
(# PC-12 to 14 and 15A): on CBS-6877
Ground E M and magnetic surveys (4 grids)
Prospecting and esker sampling
Report, 20 maps by P S Ogryzlo
Analyses:

74-0-03 74003-NE-0017 ()
ELDORADO NUCLEAR LTD
Otherside River area
CBS 5552
Lat 59-15 Long 107-00
1981
Detailed boulder prospecting
Report, map (1:10,000) by G Williams

74-0-03 74006-SW-0034 ()
ELDORADO NUCLEAR LTD
Ferguson Bay-Locke Lake area
CBS 6874 AND 5507
Lat 59-14 to 59-17 Long 107-16 to 107-29
1979
Boulder prospecting and surficial geology
Ground radiometric, marine seismic surveys
Vegetation and soil sample surveys
Report, 14 maps by P A Fortune
Analyses: U Pb Ni Cu (boulders)
Analyses: U Th Pb Ni Cu (soil)

74-0-03 74006-SE-0036 ()
ELDORADO NUCLEAR LTD
Locke Lake east area
CBS 6875 AND 5508
Lat 59-14 to 59-17 Long 106-59 to 107-16
1981
Ground E M surveys
Prospecting and esker sampling
Report, 4 maps by G Williams
Analyses: U (soil, heavy minerals)

74-0-03 74005-SW-0019 ()
FAMEX LTD
Metse Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 dsh logs (grid nos)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys, geological and geochemical surveys) maps 1:50,000 by J Bernazeaud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
Note: core stored at La Ronge Lab
(2 folders)

74-0-03 74003-0005 ()
MARLIME OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611
AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1978
Prospecting and reconnaissance geology
Ground E M and magnetic surveys
Report, 12 maps by C R Bowdidge and I G Park
18 geochemical maps (no report)

74-0-03 74003-0006 ()
MARLIME OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611
AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1979
Prospecting and ground E M surveys
Report, 7 maps by C R Bowdidge and M Nagrum
Uraniferous erratic report by L A Bayrock
Airphoto interpretation report and map by
L A Bayrock, C P Kuss and M B Gareau

74-0-03 74003-0007 ()
MARLIME OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611
AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1980
Airborne E M (INPUT) and magnetic survey
by Questor
Report, 4 maps by R J DeCarle
Prospecting, lake sediment, wood, overburden sampling
Ground E M survey
Report, 31 figures, 16 maps by C R Bowdidge and M Nagrum
Analyses: Co Ni Cu As U (wood)

74-0-03 74003-0008 ()
MARLIME OIL CORPORATION
Richards-Munroe Lakes area
CBS 5096 5149 5188 5189 5190 5254 5610 5611
AND 5614
Lat 59-07 to 59-14 Long 106-30 to 107-20
1981
Ground HLEM and transient E M surveys
Wood sampling
Report, 19 maps by C R Bowdidge
Transient E M report by Geo-Physi-Con (Appx B)

74-0-03 74001-0007 ()
S H D C
Richards-Engler-Riou Lakes area
MPP 1085 AND 1086 (PORTIONS OF)
Lat 59-05 to 59-12 Long 106-15 to 107-15
1980
Marine seismic survey
Report, 20 maps by R B Matthews

74-0-04 74003-0004 ()
CANADA SOUTHERN PETROLEUM LTD
Engler-Richards Lakes area
PERMIT NO 1
Lat 59-03 to 09 Long 106-45 to 107-40
1969-70
Photogeological survey by E J Hooke
Aeromagnetic interpretation overlay
Evaluation of uranium ore potential
by C E Farrow and D C Elkin on File 74003-0002

74-0-04 74J13-NE-0001 ()
CANADIAN PROPANE CONSOLIDATED LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-52-30 to 59-04-30 Long 106-36 to 108-07
1969
Ground scintillometer follow-up report
by C V Lloyd
Structural maps 1 in = 1 mile
Review of exploration by B C Macdonald

74-0-04 74J14-NE-0001 ()
DUNCAN OIL LTD
Squirrel Lake area
PERMIT NO 1
Lat 58-55 to 59-03 Long 106-45 to 107-40
1969
Airborne radiometric survey by Questor
Aeromagnetic interpretation by Geoterrex
Preliminary geological and evaluation report, maps 1 in = 1 mile by R K Netolitzky
Report on Permit 1 geological and ground follow-up work), by J R Allan and
R K Netolitzky

74-0-04 74005-SU-0019 ()
YANOK LTD
Hottah Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys, geological and geochemical surveys) maps 1:50,000 by J Bernazeaud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
Note: core stored at La Ronge Lab
(2 folders)

74-0-04 74004-0009 ()
S M D C
MacFarlane River area
MPP 1084, CBS 5767 5768 5782 5783
Lat 59-08-20 Long 107-49-00
1979
1 ddh record and section (# BM-1, 853.91 m)
Lake sediment resampling (MPP 1084)
Lake sediment sampling (CBS)
Report, 3 maps by C E Roy
Analyses: Mn Fe Co U Ni P2O5 As
NOTE: core stored at La Ronge Lab

74-0-04 74004-0007 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1978
3 ddh records (# HL-78-01 & 02, 3891N-78-03)
Prospecting, overburden/ borehole H2O sampling
Maxi-probe EMR-16, E M, magnetic, helium-radon surveys
Report, 5 appendices, 19 maps, 22 EMR sections by J L Douglas
Analyses: V Ni Cu Zn (overburden) U Th (core)

74-0-04 74004-0010 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1979
9 ddh logs (# 3991H01 to 09) - CBS 5568 5572
Prospecting, geochemical surveys - Ware's NE boulder, Kweskita grids
Report, 33 maps/logs by P D Phillips

74-0-04 74004-0012 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1980
1980 regional survey work
Detail surveys: Dead Cree and NE Boulder areas
2 shallow ddh (# 80-1, 80-2: Dead Cree grid)
Report, 42 maps by P D Phillips
Analyses: multi-element (rock)

74-0-04 74004-0013 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1980
Ground Turam, seismic, gravity, IP/resistivity surveys and test airborne radiometric survey
Geochemical consulting and erratic study
7 reports, 15 maps by Scintrex, L Bayrock etal
(Appendices to 1980 work report)

74-0-04 74W01-0001 ()
NEW TERRITORIAL URANIUM MINES LTD
Governor Lake-Ford Bay area
YANIK EXPLORATION PERMIT NO 2
Lat 59-02-30 to 12-30
Long 107-39 to 108-26
1968
Report on airborne spectrometer survey, map 1 in = 1 mile, by E G Kennedy
Report on geological survey by E G Kennedy

74-0-04 74004-0017 ()
S M D C
MacFarlane River area
MPP 1084, CBS 5767 5768 5782 5783
Lat 58-57 to 59-10 Long 107-15 to 108-00
1980
Airborne VLF-EM and magnetic survey by Sander Geophysics
Report excerpt, 8 maps by G W Sander
Prospecting, ground magnetic E M and gravity surveys
Report excerpt, 7 maps by C E Roy

74-0-04 74004-0011 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1979
Airborne E M (INPUT), magnetic, radiometric surveys
Seismic tests, hydrogeological evaluation and grid geophysical surveys
4 reports by Questor, Geoterrex, Kenting and Stevenson International
(Appendices to 1979 work report)

74-0-04 74004-0014 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1980
Regional prospecting by GEOFAN
Report, 6 maps by M C Lederhouse
(Appendix IV to 1980 work report)

74-0-04 74004-0015 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1980
Regional geochemistry
Report, 13 maps by P D Phillips
(Appendix IX to 1980 work report)

74-0-04 74004-0018 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
1981
Examination of aeromagnetic data (Questor '79) (also applicable to Black and Unknown L areas)
Report, 10 computer maps by A Allison
(Questor survey: 74004-0011)

74-0-04 74004-0019 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
summer 1981
Prospecting, follow-up geochemical (soil, bio and Track Etch), 1981 work summary
Conductor analyses by S D Jensen (App III)
Analyses:

74-0-04 74004-0016 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 59-18 Long 107-18 to 107-52
winter 1981
2 ddh logs (# 3191H-01 and 02)
Ground E(fast, seismic, magnetic surveys
Report, 22 map/profiles, 6 appendices by P D Phillips
Analyses: whole rock
(covers parts: 74-0-3 4 5 6)

74-0-04 74004-0020 ()
TERRITORIAL URANIUM MINES LTD
Lake Athabasca (southeast shore) area
TERRITORIAL EXPLORATION PERMIT NO 2
Lat 59-15 to 59-20 Long 107-07 to 107-32
summer 1968
Fixed wing airborne spectrometer survey
Report by E G Kennedy

74-0-05 74005-NW-0085 ()
BONN ENERGY CORPORATION
Kisiwak Lakes area
ML 5161 (FORMERLY CBS 274)
Lat 59-29-15 Long 107-53-00
1979
Prospecting
Report, map (1:50,000) by N R Newson

74-0-05 74N08-0111 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1978
Marine seismic and bottom-towed spectrometer survey by Kenting
Report, 18 maps

74-0-05 74N08-0112 ()
E & B EXPLORATIONS LTD
Course Island-Poplar Point area
CBS 4994 TO 5003 AND 5590 TO 5595
Lat 59-20 to 59-25 Long 107-50 to 108-40
1979-80
Airborne E M, magnetic and spectrometer survey by Kenting
2 interpretation reports, 12 maps by Scintrex, and Paterson, Grant and Watson

74-0-05 74005-SE-0073 ()
ELDORADO NUCLEAR LTD
Metos Bay area
CBS 6869
Lat 59-19-30 Long 107-45-00
1977-78
Prospecting and soil sampling
Ground EM surveys
Report, 7 maps by R Jones, L A Homeniuk and R Bonnar

74-0-05 74005-SE-0076 ()
ELDORADO NUCLEAR LTD
Metos Bay area
CBS 6869
Lat 59-19-30 Long 107-45-00
1978
Prospecting and radiometric and resistivity surveys
Report, 5 maps by R Jones

74-0-05 74005-SE-0074 ()
ELDORADO NUCLEAR LTD
Brochet Bay area
CBS 6871
Lat 59-19-30 Long 107-38-00
1977-78
Overburden drilling (94 odh)
Prospecting and soil sampling
Ground E M surveys
Report, 27 maps by R Jones, L A Homeniuk and R Bonnar

74-0-05 74005-SE-0082 ()
ELDORADO-S M D C-FAMOK
Metos Bay area
CBS 6869
Lat 59-19-30 Long 107-45-00
1981
5 ddh records (# PW-3 to 7)
Ground E M and magnetic surveys
Report, 11 maps by G Williams
Analyses:

74-0-05 74005-SE-0080 ()
ELDORADO-S M D C-FAMOK
Poplar Point area
CBS 6869 AND 6871
Lat 59-20 Long 107-40
1978-79
Surficial geological mapping
Ground radiometric, magnetic, E M, IP, gravity and resistivity surveys
Report, 48 maps/profiles by P A Fortune

74-0-05 74005-SE-0081 ()
ELDORADO-S M D C-FAMOK
Poplar Point area
CBS 6869 AND 6871
Lat 59-20 Long 107-40
1980
Airborne E M (INPUT) and magnetic survey by Questor (Appendix F)
Prospecting and soil sample surveys
Ground E M and magnetic surveys
Report, 13 maps by P A Fortune

74-0-05 74005-SE-0072 ()
ELDORADO-S M D C-FANOK
Isle Brochet area
CBS 6873
Lat 59-21 Long 107-31
1978
55 ddh records, radiometric logs, sections and cross-sections (# IB-16, 17 and 19 to 71)
Report, 5 maps, 2 appendices by E Lantos and L A Homeniuk

74-0-05 74005-NW-0071 ()
G E S MANAGEMENT LTD (CALGARY)
Kisiwak Lakes area
ML 5161 (FORMERLY CBS 274)
Lat 59-29-15 Long 107-53-00
1978
Reconnaissance scintillometer prospecting
Trench clean-out and sampling
Report, map by W G Timmins
Assays: U3O8 (grab, chip)

74-0-05 74005-NW-0077 ()
GOBLE, FRANK
Roberts Lake area
CAT NO 1 CLAIM (S-97653)
Lat 59-28-45 Long 107-55-30
1978
Trenching and sampling
Report and map
Assays: U3O8 (old trenches x3)

74-0-05 74005-NW-0086 ()
HEMINGSON, E V
Kisiwak Lake-Beaver River area
S-97606 AND 97608 CLAIMS
Lat 59-29-50 Long 107-48-45
1978
2 trench plans
Notes
Assays: U3O8 (2 grab samples -no certificate)

74-0-05 74005-NW-0078 ()
KINTLA EXPLORATIONS LTD - WILF HOLDINGS LTD
Roberts Lake area
S-88183, 88184, 97254 TO 97257, 97007, 97653 CLAIMS
Lat 59-29 Long 107-56
1980
Scintillometer prospecting
Report, 4 maps

74-0-05 74W09-SW-0290 ()
S M D C
Max-Yahyah Lakes and Narrow Bay area
CBS 5880 5893 AND 5901
Lat 59-33 Long 108-18 and Lat 59-27 Long 107-52
Summer 1981
Prospecting and geological mapping : gossans in Narrow Bay area
Report, 3 maps by B Campbell and M J Issigonis
Analyses:

74-0-05 74005-NW-0084 ()
S M D C
Narrow Bay area
CBS 5901
Lat 59-25 Long 107-50
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps by M M Konings

74-0-05 74004-0007 ()
SHELL CANADA RESOURCES LTD
Helmer Lake area
CBS 5566 TO 5573
Lat 59-09 to 18 Long 107-18 to 52
1978
3 ddh records
(#HL-78-01, 02, 3891H-78-03)
Prospecting, Maxi-Probe EMR-16, E M, magnetic, helium-radon surveys; overburden and borehole water sampling
Report, 5 appendices, 19 maps, 22 EMR-16 sections, by J L Douglas
Analyses

74-0-05 74005-NW-0052 ()
SUNEXCO ENERGY CORPORATION
Kisiwak Lake area
CBS 5952
Lat 59-30 Long 107-50
1978-79
Airborne E M, magnetic and radiometric survey by Kenting
Report, 6 maps by D M Darbha
Photogeological interpretation
Report, 13 maps by L A Bayrock

74-0-05 74005-NW-0083 ()
SUNEXCO ENERGY CORPORATION
Matthews Lake east area
CBS 5952 (PORTION OF)
BEAVER RIVER FAULT ZONE
Lat 59-29 Long 107-47
1980
Radiometric prospecting of Beaver River Fault Zone by Can-Lake
Report, map (1:2500) by W Rainboth

74-0-05 74005-0075 ()
V PAULGER AND ASSOCIATES
Kisiwak Lakes area
CBS 5485 (FORMERLY T.C.R. CBS 732)
HEMINGSON OPTION
Lat 59-30 Long 107-50
1977
Property examination and sampling
Report by E A Schiller
Geological report (property review) by T R Tough
Assays: U3O8 (channel and grab samples)

74-0-05-NE 74005-NE-0004 ()
CLAUD WATT MINING DEVELOPMENTS
Watukam Peninsula area
LUKE CLAIMS NOS 1 TO 21
Lat 59-25-00 to 26-30 Long 107-32-30 to 35-00
1954
Trench plans
Ground scintillometer survey map 1 in = 400 ft
Geological map 1 in = 400 ft
Mineralized zone LUKE 13 1 in = 40 ft

74-0-05-NE 74005-NE-0002 ()
CATFOTH EXPLORATIONS LTD
Natukan Peninsula area
JOB CLAIMS NOS 8, 9 AND 18
Lat 59-26-10 Long 107-35-40
1955
6 ddh records and sections: ra py
Drilling report by J P Walter

74-0-05-NE 74005-NE-0001 ()
GREAT WEST URANIUM MINES LTD
Archie Lake-Beaver River areas
FAULT CLAIMS NOS 1 TO 25
Lat 59-28-30 to 30-00 Long 107-42 to 47
1954-58
Geological report by C H Stephens: ra py
Geology and radioactivity map 1 in = 440 ft
Trench plans

74-0-05-NE 74005-NE-0003 ()
MACDONALD, B
Lepus Island
LEWJEF CLAIMS NOS 1 TO 15
Lat 59-22-30 Long 107-31-00
1953-57
Geological report by G Jaff: ra py
Showings map and assay plan 1 in = 10 ft
Trench plans
Chemical and radiometric assays: U3O8
(chip and grab samples)

74-0-05-NE 74005-NE-0005 ()
MORTON, A H
Natukan Peninsula area
MOH AND PEG CLAIMS
Lat 59-24-00 Long 107-35-00 to 37-30
1955
Radioactivity anomaly map 1 in = 1320 ft
Trench plans

74-0-05-NE 74005-NE-0056 ()
MORAC OIL AND GAS LTD
Kisiwak Lake area
CBS 2259 AND 2260
Lat 59-27-45 to 33-20 Long 107-31-10 to 42-45
1968
Airborne scintillometer survey
Ground follow-up report, 2 maps 2 in = 1 mile,
by E A Trueman

74-0-05-NE 74005-NE-0061 ()
OSPREY MINES LTD
Lepus Island area
CBS 481
Lat 59-21-50 to 23-20 Long 107-28-50 to 33-15
1969
Geological mapping, ground scintillometer
survey, prospecting and trenching
Report, 3 maps, by O Baykal
Trench plans 4 in = 1 mile
Assays: U3O8 (trenches)

74-0-05-NE 74005-NE-0038 ()
TRANS-CANADA RESOURCES LTD
Archie Lake area
CBS 2257
Lat 59-27-40 to 29-15 Long 107-40-50 to 43-40
1968-69
Airborne scintillometer survey
Assessment work report, map 1 in = 1056 ft,
by W G Wegenast
Assays: U3O8 ThO2 (grab samples)
(2 folders)

74-0-05-NE 74005-NE-0059 ()
TRANS-CANADA RESOURCES LTD
Archie Lake area
CBS 2257
MONAZITE SHOWING
Lat 59-29-15 Long 107-44-00
1970
Report on trenching of monazite show
by W G Wegenast
Spectrographic analyses
Assays: U3O8

74-0-05-NE 74005-NW-0046 ()
TRANS-CANADA RESOURCES LTD
Kisiwak Lakes area
CBS 734
Lat 59-29-20 to 31-10 Long 107-41-50 to 47-20
1968-69
Airborne scintillometer survey
Assessment work report, map 1 in = 1056 ft,
by W G Wegenast
(2 folders)

74-0-05-NE 74005-NE-0053 ()
TRANS-CANADA RESOURCES LTD
Kisiwak Lakes area
CBS 734
MONAZITE SHOWING
Lat 59-29-30 Long 107-44-15
1970
Report on trenching of monazite show
by W G Wegenast
Spectrographic analyses
Assays: U3O8 Cu Ni

74-0-05-NW 74005-NW-0012 ()
ARABEE OIL AND GAS LTD
Oliphant Lake area
MURRAY CLAIMS NOS 1 TO 9
Lat 59-25-45 Long 107-55-00
1955
Ground scintillometer survey by A R Allen
Radioactive showings map and trench plan on
MURRAY No 8 claim

74-0-05-NW 74005-NW-0017 ()
ATHONA-GOLDCREST MINES LTD
Mathews Lake area
WOLF CLAIM NO 2
Lat 59-27-50 Long 107-48-25
1951-53
5 ddh records: ra gf cp hem py
Trench plans 1 in = 400 ft and 20 ft
2 trench-assay plans
Geological map 1 in = 200 ft
Assays: U3O8 (trenches)

74-0-05-NW 74005-NW-0009 ()
CANROC OIL CO LTD
Mathews Lake area
EKNO CLAIMS NOS 1 TO 6
Lat 59-28-30 Long 107-49-00
1953
Ground scintillometer survey by A R Allen

74-0-05-NW 74005-NW-0006 ()
COMBINED MINING CORP
Mathews Lake area
22 MA-MOR-ADD CLAIMS
Lat 59-29-00 Long 107-51-00
1955,57
Prospecting, geological mapping,
scintillometer survey, trenching and sampling
(1955)
2 reports and maps by A G Pentland
Geiger counter and geological surveys (1957)
2 reports and maps by J F V Millar
Assays: U3O8 (trenches)

74-0-05-NW 74012-SW-0026 ()
CONSOLIDATED SKEENA MINES LTD
McInnis-Roberts Lakes area
CBS 1227
Lat 59-29-30 to 33-30 Long 107-55 to 108-01
1967,69
4 ddh records (# SK-1 to SK-4)
Report on airborne radiometric survey, map
4 in = 1 mile, by G N Woollett
Summary report on property by J F Irwin

74-0-05-NW 74005-NE-0001 ()
GREAT WEST URANIUM MINES LTD
Archie Lake-Beaver River area
FAULT CLAIMS NOS 1 TO 25
Lat 59-28-30 to 30-00 Long 107-42 to 47
1954-58
Geological report by C H Stephens: ra py
Geology and radioactivity map 1 in = 440 ft
Trench plans

74-0-05-NW 74005-NW-0008 ()
HOMER YELLOWKNIFE MINES LTD AND
Narrow Bay area
74 BAY-CORD-LOT-LUCKY-RAM-TOE-YORK CLAIMS
Lat 59-23 to 26 Long 107-45 to 51
1954
Trench plan 1 in = 750 ft: ra

74-0-05-NW 74005-NW-0016 ()
KENO OILS LTD
Roberts Lake area
VIC CLAIM NO 5
Lat 59-28-45 Long 107-55-40
1955
8 ddh records and sections: ra cp py
(relogged 1969 see File 74005-NW-0051)

74-0-05-NW 74005-NW-0035 ()
LAMBERT, M
Oliphant Lake area
MC CLAIM NO 2
Lat 59-25-30 Long 107-53-40
1956
3 partial ddh records and plan
Assay: U3O8 (core)

74-0-05-NW 74005-NW-0011 ()
COMBINED MINING CORP
Mathews Lake area
MA CLAIM NO 5
Lat 59-29-25 Long 107-50-35
1956
6 ddh records: py po ra

74-0-05-NW 74N08-NE-0070 ()
CONSOLIDATED VAN-TOR RESOURCES LTD
Wallace Bay area
CBS 1184
Lat 59-26-15 to 30-30 Long 107-57 to 108-05
1967-69
3 ddh records
Reports on airborne scintillometer survey
by J F Irwin and G N Woollett
Summary report by J R Irwin (1967)
Reports on surface prospecting 1968 and 1969
by R J Harrison and E G Kennedy
Assays: U3O8 Au Ag Cu Zn (grab samples)
(2 folders)

74-0-05-NW 74005-NW-0066 ()
HENDERSON, E V
Roberts Lake area
AE CLAIM NO 2
Lat 59-29-00 Long 107-56-15
1974
5 trench-sample sketches
Assays

74-0-05-NW 74005-NW-0014 ()
HOMER YELLOWKNIFE MINES LTD AND NU-AGE URANIUM
MINES LTD
Mathews Lake area
AR CLAIM NO 7 AND RAM CLAIM NO 26 AND ADIT
MATHEWS LAKE ADIT
Lat 59-26-45 Long 107-47-25
1953-54
3 ddh records: py hem
(#22, 23 and 24)
Underground development plan

74-0-05-NW 74005-NW-0067 ()
KIWILA EXPLORATIONS LTD
Roberts Lake area
AE CLAIMS NOS 1 TO 6
Lat 59-29-00 Long 107-56-15
1976
Property examination
Preliminary report, 3 maps, by Denison Mines
Ltd
Assays

74-0-05-WW 74005-WW-0048 ()
KAKU URANIUM MINES LTD
Harrow Bay area
CBS 1176
Lat 59-25-10 to 74-55 Long 107-50-00 to 53-50
1969
Ground scintillometer survey by A R Allen
Trench plans

74-0-05-WW 74005-WW-0049 ()
KAKU URANIUM MINES LTD
Oliphant Lake area
CBS 1191
Lat 59-25-50 to 27-20 Long 107-54-50 to 57-20
1969
Ground scintillometer survey by A R Allen
Trench plans

74-0-05-WW 74005-WW-0050 ()
KAKU URANIUM MINES LTD
Oliphant Lake area
CBS 1192
Lat 59-25-50 to 27-05 Long 107-53-10 to 55-30
1969
Ground scintillometer survey by A R Allen
Trench plans

74-0-05-WW 74005-WW-0007 ()
WU-ACE URANIUM MINES LTD
Sapeford Lake area
ART CLAIMS NOS 1 TO 9
Lat 59-28-00 Long 107-51-00
1954
Geological report, map 1 in = 440 ft,
by W W Moffat: ra py

74-0-05-WW 74005-WW-0015 ()
WU-ACE URANIUM MINES LTD
Mathews Lake area
SMO CLAIMS NOS 1 TO 9
Lat 59-28-30 Long 107-49-00
1954
Geological report, map 1 in = 440 ft,
by S W Wright

74-0-05-WW 74005-WW-0020 ()
NUMAC OIL AND GAS LTD
Kisiwak-Sapeford Lakes area
CBS 274 AND PORTIONS OF CBS 282, 334 AND 335
Lat 59-27-30 to 30-00 Long 107-50-30 to 54-00
1967
Airborne scintillometer survey
See also Numac 1966 work report and map 6AK1
on File 74w09-NE-0077 and Barringer report and
map 6-125-4 on File 74w09-NE-0150

74-0-05-WW 74005-WW-0010 ()
REVARD URANIUM LTD
Wallace Bay area
JAN CLAIMS NOS 1 TO 10
Lat 59-27-15 Long 107-55 to 59
1954
Report on ground scintillometer survey
and geological mapping, 2 maps 1 in = 200 ft,
by J W MacLeod

74-0-05-WW 74012-SW-0023 ()
TRANS-CANADA OILS LTD
Kisiwak Lakes area
CBS 282
Lat 59-29-30 to 31-00 Long 107-51-15 to 53-25
1968
Airborne radiometric survey, map 2 in =
1 mile, by E Lipsett

74-0-05-WW 74005-WW-0057 ()
TRANS-CANADA OILS LTD
Fredette-Forget-Bearcat-Kisiwak Lakes area
URANIUM PROPERTIES
Lat 59-25 to 31 Long 107-47 to 55
1967
Geological report by W R Newman
Progress reports by F L Croteau
Summary report by D D Campbell
Mosaic 1 in = 2640 ft

74-0-05-WW 74005-WW-0051 ()
TRANS-CANADA RESOURCES LTD
Kisiwak-Ranouf Lakes area
CBS 1206
Lat 59-29-35 to 31-15 Long 107-52-45 to 55-30
1968-71
1 ddh record and section
(071-A-1)
8 ddh records (VIC 1955 core relogged)
Airborne scintillometer survey
Assessment work report and showing report
by W G Wegenast
Assays, radiometric assays: U3O8 Au Ag Cu Ni
Mo (trenches and core)
(3 folders)

74-0-05-WW 74005-NE-0038 ()
TRANS-CANADA RESOURCES LTD
Archie Lake area
CBS 2257
Lat 59-27-40 to 29-15 Long 107-40-30 to 45-40
1968-69
Airborne scintillometer survey
Assessment work report, map 1 in = 1056 ft,
by W G Wegenast
Assays: U3O8 ThO2 (grab samples)
(2 folders)

74-0-05-WW 74005-WW-0065 ()
TRANS-CANADA RESOURCES LTD
Roberts Lake area
CBS 2643
Lat 59-28-50 Long 107-55-15
1973
Report by D Melnyck
2 trenching plans

74-O-05-NV 74005-NV-0040 ()
TEARS-CANADA RESOURCES LTD
Kiniuak Lakes area
CBS 274 (LATER NL 5161)
Lat 59-28-35 to 29-50 Long 107-52-05 to 53-55
1968-69
17 ddh records, sections and probes
Geological and drilling report by C H Trigg
Property report by P L Croteau
Evaluation report by L D Kirwan
Geological and detail trench map 1 in = 100 ft
Assays: U3O8 (chip and grab samples)
(2 folders)

74-O-05-NV 74005-NV-0041 ()
TEARS-CANADA RESOURCES LTD
Kiniuak Lakes area
CBS 334
Lat 59-27-40 to 31-00 Long 107-47-30 to 53-20
1968-69
Airborne scintillometer survey
Property reports by V G Vegenaat and
P L Croteau
Geological map 1 in = 1056 ft
Trench and R A plans 1 in = 10 ft
Assays: U3O8 ThO2 (trenches)

74-O-05-NV 74005-NV-0042 ()
TEARS-CANADA RESOURCES LTD
Sapeford Lake area
CBS 333
Lat 59-25-30 to 27-40 Long 107-49-30 to 52-20
1968
Airborne scintillometer survey
Property reports by P L Croteau
Geological map 1 in = 1056 ft

74-O-05-NV 74005-NV-0043 ()
TEARS-CANADA RESOURCES LTD
Archie Lake area
CBS 732
Lat 59-27-40 to 30-05 Long 107-45-45 to 49-15
1968-70
Airborne scintillometer survey
Assessment work reports by V G Vegenaat
Trench and R A plans 1 in = 20 ft

74-O-05-NV 74005-NV-0046 ()
TEARS-CANADA RESOURCES LTD
Kiniuak Lakes area
CBS 734
Lat 59-29-20 to 31-10 Long 107-41-50 to 47-20
1968-69
Airborne scintillometer survey
Assessment work report, map 1 in = 1056 ft,
by V G Vegenaat
(2 folders)

74-O-05-NV 74005-NV-0054 ()
TEARS-CANADA RESOURCES LTD
Roberts Lake area
GB CLAIMS NOS 1 TO 6
Lat 59-29-15 Long 107-55-35
1968-69
Airborne scintillometer survey
Traverse map 1 in = 1056 ft

74-O-05-NV 74005-NV-0013 ()
ORTORT-MARGREAVES MINES LTD
Narrow Bay area
PAMIR CLAIMS NOS 1 4 5 11 14 21 27
Lat 59-25-00 Long 107-48-30
1953
14 ddh records: ra gf sp py mo cp
Geiger probe records and sections

74-O-05-SE 74005-SE-0058 ()
CANOK LTD
Metoo Bay-Olson Island area
PERMIT NO 3 - SPECIAL AGREEMENT
Lat 59-19-30 Long 106-51-10 to 107-41-55
1969
21 ddh and rotary dh logs and sections (grid
nos)
(R A, resistivity, S P and lithology)
Ddh plan and cross-sections 1:10,000
Property and work report by J Bernazeaud
Isopach maps 1:10,000
Structural map 1:50,000
Depth of Tazin basement map 1:10,000
Note: core stored at Regina Lab

74-O-05-SE 74005-SE-0068 ()
ELDORADO NUCLEAR LTD
Metoo Bay area
CBS 6869
Lat 59-19-30 Long 107-45-00
1975-77
2 ddh records
(PU #1 and 2)
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 31 maps, by L A Romaniuk

74-O-05-SE 74005-SE-0069 ()
ELDORADO NUCLEAR LTD
Brochet Bay west area
CBS 6871
Lat 59-19-30 Long 107-38-00
1975-77
1 ddh record
(PE #1)
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 36 maps, by L A Romaniuk

74-O-05-SE 74005-SE-0070 ()
ELDORADO NUCLEAR LTD
Isle Brochet area
CBS 6873
Lat 59-19-30 Long 107-32-00
1975-77
10 ddh records
(IB #1 to 10)
Airborne (Scintrex) and ground geophysical,
geological, geochemical and bathymetric
surveys
Report, 48 maps, by L A Romaniuk

74-O-05-SE 74005-SU-0019 ()
CANOK LTD
Metoo Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys,
geological and geochemical surveys), maps
1:50,000, by J Bernazeaud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
Note: core stored at La Ronge Lab
(2 folders)

74-O-05-SE 74005-SE-0044 ()
FAMOK LTD
Poplar Point-Locke Lake area
PERMIT NO 1 (PORTION OF)
Lat 59-18 Long 108-40 and
Lat 59-17 Long 107-12
1970
27 ddh logs
(PPS #1 to 8, PPW #1 to 11, LL #1 to 5,
FDL #2, 7 and 9)

74-O-05-NE 74005-NE-0003 ()
MACDONALD, D
Lapus Island
LEWJEF CLAIMS NOS 1 TO 15
Lat 59-22-30 Long 107-31-00
1953-57
Geological report by G Joffe
Showings map and assay plan 1 in = 10 ft
Trench plans
Chemical and radiometric assays: U3O8
(chip and grab samples)

74-O-05-SE 74005-NE-0061 ()
OSPREY MINES LTD
Lapds Island area
CBS 481
Lat 59-21-50 to 23-20 Long 107-28-50 to 33-15
1969
Geological mapping, ground scintillometer
survey, prospecting and trenching
Report, 3 maps, by O Baykal
Trench plans 4 in = 1 mile
Assays: U3O8 (trenches)

74-O-05-SW 74005-SE-0068 ()
ELDORADO NUCLEAR LTD
Metos Bay area
CBS 6869
Lat 59-29-30 Long 107-45-00
1975-77
2 ddh records
(PU #1 and 2)
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 31 maps, by L A Homeniuk

74-O-05-SW 74005-SW-0019 ()
FAMOK LTD
Metos Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys,
geological and geochemical surveys), maps
1:50,000, by J Bernzesoud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
(2 folders)
Note: core stored at La Ronge Lab

74-O-06 74006-SE-0011 ()
AMOK LTD
Locke Lake area
FA NO 8 CLAIM - S-82992
Lat 59-17-00 Long 107-12-00
1975
Ground radiometric survey by Eldorado Nuclear

74-O-06 74006-SE-0022 ()
CAMOK LTD
Fond Du Lac area
PERMIT NO 3 (PORTION OF)
-SPECIAL AGREEMENT
Lat 59-18-00 Long 107-10-30
1970
35 ddh logs (FDL #1 to 42, 11 bis,
except #2 6 7 9 10 13 17 19)
Assays, chemical and radiometric: U3O8 (core)
Sumary report by Y Thomas

74-O-06 74005-SE-0058 ()
CAMOK LTD
Metos Bay-Olson Island area
PERMIT NO 3 - SPECIAL AGREEMENT
Lat 59-19-30 Long 106-51-10 to 107-41-55
1969
21 ddh and rotary dh logs and sections (grid
nos)
(R A, resistivity, S P and lithology)
Ddh plan and cross-sections 1:10,000
Property and work report by J Bernzesud
Isopach maps 1:10,000
Structural map 1:50,000
Depth of Tazin basement map 1:10,000
Note: core stored at Regina Lab

74-O-06 74006-0042 (10 November, 1991)
ELDOR RESOURCES LIMITED
Fond Du Lac-Lake Athabasca area
S-98643 (G.C.44738)
PROJECT 506, FOND DU LAC II JOINT VENTURE
Lat 59-17-20 to 18-45 Long 107-13-30 to 16-10
10 November, 1988 winter 1988*
Ground HLEM, VLF-EM and magnetic surveys
172 hole bathymetric survey (ice and water
depth)
40 ddh (# CR-88-01 to 40), all surveyed in and
radiometrically logged
Report (2 vols), 12 maps, 8 profiles by
R C Jones and P Gudjurgis
Analyses:

74-O-06 74006-SW-0041 (03 January, 1991)
ELDOR RESOURCES LTDO
Locke Lake area
ML 5372 (FORMERLY CBS 5414)
Lat 59-18-00 Long 107-16-30
1980*
2 ddh records and gamma logs (# 5414-1 and 2)
Drilling report, map by R Jones
Analyses:

74-O-06 74006-SW-0018 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 5414
Lat 59-18-00 Long 107-16-30
1975
Ground magnetic and radiometric survey
Report, 3 maps, by L A Homeniuk

74-O-06 74006-SW-0027 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 5414
Lat 59-18-00 Long 107-16-30
1978
11 ddh records and gamma logs (# 1 to 6, 11 to
14 and 16)
Drilling report by R Bonnar and L A Homeniuk
NOTE: 1980 work under Eldor Resources

74-0-06 74003-SW-0011 ()
ELDORADO NUCLEAR LTD
Locke Lake west area
CBS 5507
Lat 59-15 Long 107-19
1978
Prospecting and aerial photography
Ground E M and radiometric surveys
Report, 7 maps by G N Thomas
Analyses: U Ni Th trace elements (boulders)

74-0-06 74003-NE-0012 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 5508
Lat 59-15 Long 107-10
1979
Prospecting, surficial geology, radiometric surveys
Vegetation and soil sample surveys
Ground gravity, I.P. and resistivity surveys
Report, 22 maps by B W Oakes
Analyses: U Ni Cu Pb (soil)

74-0-06 74006-SW-0025 ()
ELDORADO NUCLEAR LTD
Lake Athabasca-Ferguson Bay area
CBS 5509
Lat 59-19-00 Long 107-15 to 107-26
1978
8 pdh records, sections and radiometric logs
(# PDH-10, 17 to 22 and 24)
Drilling report, 15 maps by R Bonner and L A Homeniuk

74-0-06 74006-SW-0038 ()
ELDORADO NUCLEAR LTD
Lake Athabasca-Ferguson Bay area
CBS 5510
Lat 59-20-00 Long 107-27-30
1981
1 ddh record and radiometric log (# FP-6)
Report, map and section by P A Fortuna
Analyses: Cu Pb Zn Ni Mn U Fe Ca K Al (core)
Analyses: SiO2 (core)

74-0-06 74005-SE-0070 ()
ELDORADO NUCLEAR LTD
Isle Brochet area
CBS 6873
Lat 59-19-30 Long 107-32-00
1975-77
10 ddh records
(IB #1 to 10)
Airborne (Scintrex) and ground geophysical, geological, geochemical and bathymetric surveys
Report, 48 maps, by L A Homeniuk

74-0-06 74006-SW-0026 ()
ELDORADO NUCLEAR LTD
Ferguson Bay area
CBS 6874
Lat 59-17 to 59-19 Long 107-15 to 107-29
1978
4 pdh records, sections and radiometric logs
(# PDH-7 8 9 and 23)
Drilling report, 12 maps by R Bonner and L A Homeniuk

74-0-06 74006-0039 ()
ELDORADO NUCLEAR LTD
Locke Lake-Fond du Lac area
CBS 5507 TO 5509 AND 6874
Lat 59-14 to 59-20 Long 107-06 to 107-29
1980
7 ddh records, gamma logs, sections (# EB-5 to 11)
Airborne E M (INPUT) and magnetic survey
Ground geophysical, geochemical, geological surveys
Report, 68 maps by G Williams
Assays/analyses: (core, rock, soil)

74-0-06 74007-NE-0060 ()
ELDORADO NUCLEAR LTD
Otherside River-Pine Channel area
CBS 5508 5552 5553 6877
Lat 59-12 to 59-17 Long 106-39 to 107-05
1982
4 ddh records, radiometric logs, sections (# PC-12 to 14 and 15A): on CBS-6877
Ground E M and magnetic surveys (4 grids)
Prospecting and esker sampling
Report, 20 maps by P S Ogryzlo
Analyses:

74-0-06 74006-SW-0024 ()
ELDORADO NUCLEAR LTD
Lake Athabasca-Ferguson Bay area
CBS 5510
Lat 59-20-00 Long 107-27-30
1978
4 pdh records, sections, radiometric and density logs (# FP-1 to 4)
Drilling report, 15 maps by R Jones

74-0-06 74002-NE-0023 ()
ELDORADO NUCLEAR LTD
Richards Lake-Armstrong Point area
CBS 5552 TO 5554 AND 6877
Lat 59-15 Long 107-00
1979
Prospecting, reconnaissance scintillometer survey, soil sampling
Report, 24 maps by I A Jones

74-0-06 74006-SW-0020 ()
ELDORADO NUCLEAR LTD
Ferguson Bay area
CBS 6874
Lat 59-17 to 19 Long 107-15 to 29
1975-77
2 ddh records
(EB #1 and 2)
Airborne (Scintrex) and ground geophysical geological, geochemical and bathymetric surveys
Report, 30 maps by L A Homeniuk

74-0-06 74006-SW-0029 ()
ELDORADO NUCLEAR LTD
Ferguson Bay area
CBS 6874
Lat 59-17 to 59-19 Long 107-15 to 107-29
1978
Scintillometer prospecting report by R Jones
Analyses: U etc (boulders)

74-0-06 74006-SW-0034 ()
ELDORADO NUCLEAR LTD
Ferguson Bay-Locke Lake area
CBS 6874 AND 5507
Lat 59-14 to 59-17 Long 107-16 to 107-29
1979
Boulder prospecting and surficial geology
Ground radiometric, marine seismic surveys
Vegetation and soil sample surveys
Report, 14 maps by P A Fortune
Analyses: U Pb Ni Cu (boulders)
Analyses: U Th Pb Ni Cu (soil)

74-0-06 74006-SE-0028 ()
ELDORADO NUCLEAR LTD
Locke Lake east area
CBS 6875 AND 5508
Lat 59-14 to 59-17 Long 106-59 to 107-16
1977-78
4 ddh records, sections and gamma logs
(# GR-1 to 4)
56 ddh sections and gamma logs (# FL-1 to 56)
Geological, geochemical and geophysical survey
Drilling and trenching
Report, 42 maps by R Jones

74-0-06 74006-SE-0037 ()
ELDORADO NUCLEAR LTD
Locke Lake area
ML 5233 (FORMERLY FA CLAIM NO 8)
Lat 59-17 Long 107-12
1979
Gravity and helium-in-soil sampling
Till study (trenching)
Report, 4 maps by R Bonner

74-0-06 74006-SE-0023 ()
FAMOK LTD
Locke Lake area
FA NO 8 CLAIM - S-82992
Lat 59-17-00 Long 107-12-00
1976
Prospecting, soil sampling, grid E M surveys
Assessment report, 5 maps

74-0-06 74005-SE-0044 ()
FAMOK LTD
Poplar Point-Locke Lake area
PERMIT NO 1 (PORTION OF)
Lat 59-18 Long 108-40 and
Lat 59-17 Long 107-12
1970
27 ddh logs
(PPS #1 to 8, PPH #1 to 11, LL #1 to 5,
FDL #2, 7 and 9)

74-0-06 74005-NE-0003 ()
MACDONALD, D
Lepus Island
LEWJEF CLAIMS NOS 1 TO 15
Lat 59-22-30 Long 107-31-00
1953-57
Geological report by G Jeff: ra py
Showings map and assay plan 1 in = 10 ft
Trench plans
Chemical and radiometric assays: U3O8
(chip and grab samples)

74-0-06 74006-0021 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 6875
Lat 59-15-30 to 17-30 Long 106-59 to 107-15
1975-77
Airborne (Scintrex) and ground geophysical
geological and geochemical surveys
Report, 30 maps by L A Romaniuk

74-0-06 74006-SE-0036 ()
ELDORADO NUCLEAR LTD
Locke Lake east area
CBS 6875 AND 5508
Lat 59-14 to 59-17 Long 106-59 to 107-16
1981
Ground E M surveys
Prospecting and soker sampling
Report, 4 maps by G Williams
Analyses: U (soil, heavy minerals)

74-0-06 74006-SE-0015 ()
FAMOK LTD
Locke Lake area
FA CLAIM NO 4
Lat 59-17-20 Long 107-09-45
1969
1 ddh log
(DH474.5E25)
Note: core stored at Regina Lab

74-0-06 74005-SW-0019 ()
FAMOK LTD
Metos Bay-Richards Lake area
PERMIT NO 1
Lat 59-18 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys,
geological and geochemical surveys), maps
1:50,000, by J Bernazeaud
Structural map 1:100,000
Assays and U3O8 geochemical certificates
Note: core stored at La Ronge Lab
(2 folders)

74-0-06 74006-SW-0001 ()
GREAT BRITISH URANIUM MINES LTD
Beaver Point area
RUSTY CLAIMS NOS 20 AND 22
Lat 59-20-15 Long 107-16-15
1957
10 ddh records and sections: ra cp hem
Trench plans
Assays: U3O8 (core)

74-0-06 74006-SE-0013 ()
HOYEA CANADA LTD
Locke Lake area
CBS 2266
Lat 59-17-00 Long 107-05-50
1970
4 ddh logs
(FDL #6 10 13 17)

74-0-06 74006-SE-0014 ()
NOTEX CANADA LTD
Locke Lake area
CBS 2267
Lat 59-17-15 Long 107-01-00
1970
1 ddh log
(FEL #19)

74-0-06 74006-SW-0040 ()
S H D C
Beaver Point area
CBS 5634
Lat 59-20 Long 107-24
1979-80
Marine seismic survey
Report, 5 maps by K F Standing
Airborne E M (INPUT) and magnetic survey
by Questor - 3 maps

74-0-07 74002-NW-0032 (13 July, 1991)
ASITKA RESOURCES CORPORATION
Shasko Bay-Lake Athabasca area
CBS 6179
SHASKO PROPERTY
Lat 59-14-30 to 15-30 Long 106-47 to 106-50
13 July, 1988 winter 1988*
4 ddh records (# SB88-01 to 04)
Report, map, cross-section by J S Kerrsaen
Analyses:

74-0-07 74007-SE-0022 ()
CHIEFTAIN DEVELOPMENT CO LTD
Sucker Bay area
CBS 418
Lat 59-17-05 to 18-15 Long 106-37-35 to 40-40
1968-69
Property report for 1968 by L G Phelan
Showings map 1 in = 20 ft
Report on work for 1969 (geological mapping, trenching and sampling) by L G Phelan
Geological map 1 in = 200 ft
Sampling plan 1 in = 10 ft
Assays: U3O8 (trenches)

74-0-07 74007-0075 (19 July, 1991)
COLCRYS RESOURCES LTD
Campbell Point-Sucker Bay area
CBS 7886 AND 8169 (G.C. 44685)
ALGOLD PROPERTY, OCCURRENCE-16 & MEL-CEC SHOWS
Lat 59-17 to 59-10 Long 106-33-30 to 41-00
19 July, 1988 May 1988*
6 ddh (# 88-01 to 88-06)
Report, 3 fold-in maps by D Bain
Analyses:

74-0-07 74007-SE-0064 (29 November, 1989)
COLCRYS RESOURCES LTD
Robillard Bay area
CBS 8021
OCCURRENCE 9
lat 59-18-20 Long 106-38-00
1986
Compilation, prospecting, vegetation sampling
Geological remapping, ground VLF-EM survey
Report, 9 maps by E G Kennedy
Assays/analyses: Au As Zn (twigs, rock chips)
Analyses: multi-element (twigs, rock chips)

74-0-06 74005-NE-0061 ()
OSPREY MINES LTD
Lapus Island area
CBS 481
Lat 59-21-50 to 23-20 Long 107-28-50 to 33-15
1969
Geological mapping, ground scintillometer survey, prospecting and trenching
Report, 3 maps, by O Baytal
Trench plans 4 in = 1 mile
Assays: U3O8 (trenches)

74-0-07 74002-NW-0030 (15 December, 1989)
ASITKA RESOURCE CORPORATION
Shasko Bay area
CBS 6179
'63 AU SHOWING
Lat 59-15 Long 106-48
winter 1986
Ground magnetic and PEM surveys - '63 Au show
Report, 3 maps by D R McQuarrie

74-0-07 74005-SE-0058 ()
CANOK LTD
Netos Bay-Olson Island area
PERMIT NO 3 - SPECIAL AGREEMENT
Lat 59-19-30 Long 106-51-10 to 107-41-55
1969
21 ddh and rotary dh logs and sections (grid nos)
(R A, resistivity, S P and lithology)
Ddh plan and cross-sections 1:10,000
Property and work report by J Bernzeaud
Isopach maps 1:10,000
Structural map 1:50,000
Depth of Tazin basement map 1:10,000

74-0-07 74007-0066 (16 September, 1990)
COLCRYS RESOURCES LTD
Campbell Point-Sucker Bay area
CBS 7886 AND 8169 (G.C. 44685)
lat 59-17 to 59-18 Long 106-35 to 106-41
summer 1986*
Recce prospecting, rock sampling and sampling of old trenches
Biogeochemical and soil sample surveys
Report, appendix, 11 maps by D Bain
Analyses:

74-0-07 74007-SE-0063 (20 November, 1989)
COLCRYS RESOURCES LTD
Malinoski Lake-Sucker Bay area
CBS 7890
OCCURRENCES 1 (ELNA) AND 5
lat 59-18-20 Long 106-38-30
1986
Compilation, trench mapping and sampling of the Occurrences 1 (Elna) and 5
Report, 4 maps by E G Kennedy
Analyses: Au multi-element (trench, soil)

74-0-07 74007-0076 (19 July, 1991)
COLCRYS RESOURCES LTD
Norite Bay-Cole Lake area
CBS 8175
PINE CHANNEL PROPERTY, NORITE & KING SHOWINGS
Lat 59-19-30 to 21-55 Long 106-28 to 106-33
19 July, 1988 summer 1987*
14 ddh (# WILL-1-87 to 14-87)
Geological mapping, prospecting, trenching and rock and biogeochemical sampling
Ground VLF-EM and magnetic surveys
Report, 10 maps, 2 sections by T Williams
Analyses:
NOTE property includes OCCURRENCE-10 showing

74-0-07 74007-0074 (25 July, 1991)
CONTINCO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-30 to 24-40 Long 106-31 to 106-43
Nov '89 lapse list winter 1987-88*
Ground VLF-EM and magnetic survey, 5 grids
Report, 15 maps, 10 profiles by D M Studer

74-0-07 74007-0073 (16 June, 1991)
CONTINCO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-20 to 27-20 Long 106-25-10 to 45-50
1 Nov '89 lapse list January 1988*
Helicopterborne VLF, magnetic and E M surveys
Report, 7 mosaics by Z Dvorak

74-0-07 74007-0078 (14 September, 1991)
CONTINCO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-30 to 24-40 Long 106-31 to 106-43
1 Nov '89 lapse list summer 1988*
Ground VLF-EM and magnetic surveys, 4 grids
report, 13 maps, 8 profiles by D M Studer

74-0-07 74007-SE-0067 (16 December, 1990)
COPELAND RESOURCES LTD (COLCHIS RESOURCES LTD)
Sucker Bay-Lake Athabasca area
CBS 8174 (REDUCTION OF CBS 7887)
Lat 59-18-10 to 19-20 Long 106-29-10 to 33-30
summer 1987*
Geological mapping, prospecting, rock and
trench sampling, biogeochemical survey
Ground VLF-EM and magnetic surveys
Report, 8 maps by D Bain
Analyses:

74-0-07 74007-SE-0054 ()
DENISON MINES LTD
Pine Channel area
CBS 4642
Lat 59-15-10 Long 106-33-30
winter 1981
4 ddh records, gamma logs (#PC-1 -4): py po gf
Report, ddh sections/location map by J Dickie
Assays:

74-0-07 74007-SE-0049 ()
DENISON MINES LTD (DENISON-WESTERN-SMDC JV)
Pine Channel area
CBS 4642 1884 2792 AND 5313 TO 5316
Lat 59-12 to 59-17 Long 106-13 to 106-38
1978
Radiometric prospecting, lake sediment sample
Report, 5 maps by J Casson
Ground E M and magnetic survey (CBS-4642) by
A J Walker (Appendix 1)
(NOTE: earlier work under Western Mines Ltd)

74-0-07 74007-SE-0050 ()
DENISON MINES LTD (DENISON-WESTERN-SMDC JV)
Pine Channel area
CBS 4642 AND 2792
Lat 59-15-00 Long 106-15 to 106-40
1979
12 ddh records and gamma logs (#PN-79-1 to 12)
Report, 6 maps and sections by J Casson
Assays: U3O8 ThO2 (core)

74-0-07 74007-NE-0060 ()
ELDORADO NUCLEAR LTD
Otherside River-Pine Channel area
CBS 5508 5552 5553 6877
Lat 59-12 to 59-17 Long 106-39 to 107-05
1982
4 ddh records, radiometric logs, sections
(# PC-12 to 14 and 15A): on CBS-6877
Ground E M and magnetic surveys (4 grids)
Prospecting and esker sampling
Report, 20 maps by P S Ogryzlo
Analyses:

74-0-07 74002-NE-0023 ()
ELDORADO NUCLEAR LTD
Richards Lake-Armstrong Point area
CBS 5552 TO 5554 AND 6877
Lat 59-15 Long 107-00
1979
Prospecting, reconnaissance scintillometer
survey, soil sampling
Report, 24 maps by I A Jones

74-0-07 74006-0021 ()
ELDORADO NUCLEAR LTD
Locke Lake area
CBS 6875
Lat 59-15-30 to 17-30 Long 106-59 to 107-15
1975-77
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 30 maps by L A Homeniuk

74-0-07 74007-SW-0035 ()
ELDORADO NUCLEAR LTD
Otherside Bay area
CBS 6876
Lat 59-16-30 to 18-00 Long 106-48 to 59
1975-77
2 ddh records
(OR #1 and 2)
Airborne (Scintrex) and ground geophysical,
geological and geochemical surveys
Report, 17 maps by L A Homeniuk

74-0-07 74007-SW-0039 ()
ELDORADO NUCLEAR LTD
Otherside Bay area
CBS 6876
Lat 59-14 to 59-18 Long 106-48 to 106-59
1978
2 ddh records and sections (# OR-2 and 3)
Ground VLF-EM survey
Report, 5 figures by R Bonnar and L A Homeniuk

74-0-07 74007-SW-0042 ()
ELDORADO NUCLEAR LTD
Otherside Bay area
CBS 6876
Lat 59-14 to 59-18 Long 106-48 to 106-59
1979
Ground gravity, conductivity, resistivity, I.P magnetic, scintillometer, VLF-EM and Max-Min II E M surveys
Prospecting, surficial geology, soil sampling
2 reports, 20 maps by R Jones and B W Oakes

74-0-07 74007-SW-0036 ()
ELDORADO NUCLEAR LTD
Shasko Bay area
CBS 6877
Lat 59-14 to 17 Long 106-38 to 48
1975-77
5 ddh records
(PC #1 to 5)
Airborne (Scintrex) and ground geophysical, geological and geochemical surveys
Report, 17 maps by L A Homeniuk

74-0-07 74007-SE-0043 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1979
Ground VLF-EM survey (Armstrong Point)
Report, 2 maps by R Jones

74-0-07 74005-SW-0019 ()
FANOR LTD
Netos Bay-Richards Lake area
PERMIT NO 1
Lat 59-10 to 21 Long 106-55 to 107-51
1968-69
6 ddh logs (grid nos)
Property reports for 1968 and 1969 (airborne and ground radiometric surveys, geological and geochemical surveys), maps 1:50,000, by J Bernazeaud
Structural map 1:100,000
Assays and U308 geochemical certificates
(2 folders)
Note: core stored at La Ronge Lab

74-0-07 74007-0021 ()
FIVE STAR PETROLEUM AND MINES LTD
Grease River area
PERMIT NO 1
Lat 59-21-00 Long 106-45-00 to
Lat 59-39-00 Long 105-30-00
1968
Prospecting reports for 1968, maps
1 in = 2640 ft, by A T Turner and P G Marshall
Report on airborne radiometric survey by J T Cook
Property notes by E G Kennedy
Assays: U308 Au Ag Cu Ni Co (grab samples)

74-0-07 74007-SE-0044 ()
FOSSEN, A/ KINTLA EXPLORATIONS LTD
Thompson Island-Sucker Bay area
S-97144 TO 97148 CLAIMS (LATER ML 5302)
ZONES 1 TO 3, 6, 7
Lat 59-17 Long 106-37
1978-79
Sampling and assaying
Report and map (page size) by Kintla
Assays: Au Ag Cu Pb Zn Co Sb Ni (channel,rock)
Spectrographic analyses

74-0-07 74007-0056 ()
ELDORADO NUCLEAR LTD
Otherside Bay-Pine Channel area
CBS 6876 AND 6877
Lat 59-14 to 59-18 Long 106-38 to 106-59
1980
Prospecting and surficial geology
Vegetation, soil and radon surveys
Ground gravity, E M, magnetic and marine seismic surveys
Airborne E M and magnetic survey
Report, 34 maps by G D Williams

74-0-07 74007-SE-0040 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1977-78
6 ddh records, sections and radiometric logs
(# PC-6 to 11)
Ground geophysical, geochemical and geological surveys
Report, 22 figures by R Bonnar

74-0-07 74007-SE-0053 ()
ELDORADO NUCLEAR LTD
Shasko Bay-Pine Channel area
CBS 6877
Lat 59-14 to 59-17 Long 106-38 to 106-48
1979-80
One-line gravity and VLF-EM surveys
Ground magnetic and Turam surveys-Pine Ch grid
Report, 8 maps by P A Fortuna

74-0-07 74001-NE-0001 ()
FANOR LTD
Otherside Bay-Butler Lake area
PERMIT NO 2
Lat 59-10 to 16 Long 105-46 to 106-55
1968-69
17 ddh logs and sections (SR#1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969 (airborne, ground radiometric and geological surveys), maps 1:50,000, by J Bernazeaud
Structural map 1:100,000
(2 folders)

74-0-07 74007-SW-0008 ()
FOND-DU-LAC URANIUM
Grease Bay area
JN CLAIMS NOS 1 TO 26 AND NN NOS 1 TO 11
(FORMERLY VIS CLAIMS)
Lat 59-18-40 to 21-00 Long 106-47-00 to 51-30
1955
Geological and petrological report, 10 maps, by C McAulay

74-0-07 74007-SE-0030 ()
FOSSEN, ANDERS
Thompson Island-Sucker Bay area
AF CLAIM NO 1
Lat 59-16-25 Long 106-38-30
1973-74
Trenching and sampling report by D Melnyk
Assays: Au Ag (grab samples)

74-O-07 74007-SE-0029 ()
FORSEE, ANDERS
Algold Bay area
ANDY CLAIMS NOS 1 TO 4
ELA SHOWING
Lat 59-18-25 Long 106-33-30
1973-74
Trenching and sampling report by D Melnyk
Assays: Au Ag (grab samples)

74-O-07 74007-SE-0046 ()
GOLDEN RULE RESOURCES LTD
Algold-Sucker Bays area
CBS 6421 7107 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-23 to 106-41
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, map by D Kinvig
Property evaluation and stripping, resampling a old showing
Report, 4 maps by R K Netolitzky
Field season report by R Spooner (Appx I)

74-O-07 74007-SE-0006 ()
GOLDFIELDS URANIUM MINES LTD
Morite Bay area
LAD CLAIMS NOS 1 TO 9
Lat 59-16-30 Long 106-30-00
1951-52
4 ddh records and sections (#1 to 4): ra po
Geological report, map 1 in = 200 ft, by W F Dix
Ground magnetic map
Work report by J R MacDonald
Assays: Au Ni Cu Co (trenches)

74-O-07 74007-SE-0007 ()
GOLDFIELDS URANIUM MINES LTD
Sucker-Camille Bays area
SB CONCESSION
SHOWING 50-SB-1
Lat 59-15-00 to 16-30 Long 106-26-30 to 39-30
1950
8 ddh records
(#1 to 8)
Work reports by J R MacDonald and G W Moore
Geological and radioactive occurrences map
1 in = 1500 ft
Assays: U3O8 Au (core and grab samples)

74-O-07 74002-NW-0001 ()
HOGG, C A L
Shasko Bay area
CBS 251
PINE CHANNEL PROJECT
Lat 59-13-30 to 16-00 Long 106-45-30 to 52-30
1963-64
4 ddh records: py hem po gn la cp mg sp
Seismic survey maps and reports by J L Robinson
Determination of velocity in some drill cores by G Cumming
Assays: Au Ag Cu Ni Mo U3O8 (core)
Spectrographic analyses

74-O-07 74008-NE-0022 ()
INTERNATIONAL NUCLEAR CORPORATION
Redhill-Axis Lakes area
PERMIT NO 6
Lat 59-16 to 30 Long 105-55 to 106-42
1969
Report on geological survey and prospecting, 3 maps, by G V Lloyd
Assays: Au Ag Cu

74-O-07 74007-SE-0068 (16 December, 1990)
GOLD TORCH RESOURCES LTD (COLCHIS RESOURCES)
Sucker Bay-Lake Athabasca area
CBS 8172 (REDUCTION OF CBS 7887)
Lat 59-17-20 to 19-20 Long 106-33-30 to 35-00
summer 1987
Geological mapping, prospecting, rock and trench sampling
Biogeochemical survey
Ground VLF-EM and magnetic surveys
Report, 8 maps by D Bain
Analyses:

74-O-07 74007-SE-0004 ()
GOLDFIELDS URANIUM MINES LTD
Sucker Bay area
ELA CLAIMS NOS 1 TO 9
ELSY LAKE WESTERN EXTENSION SHOWING, SHAFT
Lat 59-18-20 Long 106-33-00
1951-52
3 ddh records and sections: py
Geological and sampling report by W F Dix
Geological map 1 in = 200 ft
Assays: Au (trenches)

74-O-07 74007-SE-0003 ()
GOLDFIELDS URANIUM MINES LTD
Algold Bay area
MEL CLAIMS NOS 2 AND 3
Lat 59-17-45 Long 106-37-45
1951
5 ddh records and sections
(#9 to 13)

74-O-07 74007-SE-0010 ()
HIRD, H E
Sucker-Camille Bays area
UNDISPOSED LAND
36 SQUARE MILES
Lat 59-15-00 to 20-30 Long 106-23-00 to 41-30
1965-66
2 geological reports by E W Hird
2 prospectors maps 2 in = 1 mile: asp Ni Au po py mag

74-O-07 74008-0023 ()
INEXCO MINING CO
Axis-Redhill Lakes area
PERMIT NO 6
REA LAKE SHOWING
Lat 59-16 to 30 Long 105-55 to 106-42
1970
8 ddh records
Work reports and maps covering geochemical, I P, ground magnetic and geological surveys and Rea Lake prospect by H J Wahl
Report on I P survey Rea Lake by R A Bell
Assays: Au Ag Cu Ni Fe Co (core and trenches)

74-O-07 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic and radiometric survey by Canadian Aero Mineral Surveys

74-0-07 74007-SE-0045 ()
KINTLA EXPLORATIONS LTD
Island-Sucker Bays area
ML 5302 (FORMERLY S-97144 TO 97148 CLAIMS)
ZONES 1 TO 3, 6, 7
Lat 59-17 Long 106-37
1980-81
31 ddh records (zones 1 to 3 and 6 and 7)
Geological mapping, prospecting, trenching and sampling
Ground E M and magnetic surveys
Report, 2 geological maps by E O Goble
Geophysics report, 8 maps by R Matthews (SMDC)

74-0-07 74007-NE-0002 ()
MAGMA MINES LTD
McGuire Lake area
TRY-ME CLAIMS NOS 1 TO 20
Lat 59-28-00 Long 106-30-00
1955-56
Ground scintillometer survey by G W Moore
Geiger counter survey by G W Moore
Geological report and map by G W Moore
Radiometric assays: U3O8 (channel and grab samples)

74-0-07 74007-SE-0071 (30 December, 1990)
MILLROCK DEVELOPMENT CORPORATION (COLCHIS RESOURCES LTD)
Malinoski-Tenderoff Lakes area
CBS 7890
Lat 59-18-10 Long 106-34
winter 1987*
12 ddh (# 87-01 to 87-12)
Report, 2 maps, 7 sections by D Bain
Analyses:
Assays:

74-0-07 74007-SE-0061 (10 May, 1989)
NIMATCO LTD
Pine Channel area
CBS 4642
Lat 59-15-10 Long 106-33-30
1982
8 ddh records (# MPC-82-1 to 8 - west grid)
Report, 2 maps, 2 sections by W A MacLeod
Assays: Au U Th Cu Ni Co Zn B (core)

74-0-07 74007-NE-0001 ()
PENTLAND, A G
Thicke Lake area
MD CLAIMS NOS 1 TO 15
Lat 59-27-30 Long 106-43-30
1956
Air scintillometer survey by A G Pentland

74-0-07 74007-SE-0047 ()
PINE CHANNEL EXPLORER LTD
Algold-Sucker Bays area
CBS 6421 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-28 to 106-41
1981
Geological mapping - six grids
Ground VLF-EM and magnetic surveys - six grids
Report, 24 maps by R K Netolitzky
Interpretation of airborne E M (INPUT) and magnetic data, 2 maps by J E Hansen

74-0-07 74010-0001 ()
RANGER OIL (CANADA) LTD
Box-Thicke Lakes area
PERMIT NO 4
Lat 59-23 to 45 Long 106-15 to 50
1969
Airborne E M, magnetic and radiometric survey by Can Aero
Partial airborne radiometric survey by Northland
Report on ground exploration (scintillometer surveys, trenching and sampling) by D Nickerson
Photogeological uranium study by G V Lloyd
Radiometeric assays: U3O8 (trenches)

74-0-07 74007-0032 ()
S M D C
Rosie Lake-Grease River area
CBS 4422
Lat 59-20 to 25 Long 106-35 to 45
1976
Airborne E M, magnetic and radiometric survey by Questor
Interpretive report, 8 maps by K F Standing

74-0-07 74007-0031 ()
S M D C
Rosie-Redhill-Kosowan Lakes area
CBS 4422, 4423, 4425
GREASE RIVER PROJECT
Lat 59-25-00 Long 106-30-00
1976
Prospecting, geological, geochemical and Track Etch surveys
Report, 8 maps by G D Dickson

74-0-07 74007-0033 ()
S M D C
Rosie Lake-Grease River area
CBS 4423
Lat 59-24-00 Long 106-33-00
1976
Airborne E M, magnetic and radiometric survey by Questor
Report, 8 maps by K F Standing

74-0-07 74008-NW-0032 ()
S M D C
Redhill-Kosowan Lakes area
CBS 4427
Lat 59-24-00 Long 106-29-00
1975-76
Airborne radiometric and magnetic survey, lake water and sediment sampling by Uranerz
Report, 3 maps, by K Lehnert-Thiel and W Kretschmar
Discussion of airborne survey results with flight tapes by E R Rockel
Mineralogical report No 77-10

74-0-07 74008-NW-0033 ()
S M D C
Redhill-Kosowan Lakes area
CBS 4427
Lat 59-24-00 Long 106-29-00
1977
Lake water and sediment sampling
Report, 2 maps, by K Lehnert-Thiel and B Harmeson

74-O-07 74009-0022 ()
S N D C
Tait-Rehill-Storozuk Lakes area
CBS 5479 5539 5869
Lat 59-37 Long 106-35
summer 1980
3 ddh records (# GS-1 to 3, on CBS 5539)
Lake sediment including bulk sampling-CBS 5479
Prospect CBS 5969
Report, 2 maps by C E Roy and S A Earle
Feasibility study, metallurgical teste (Appx 2 and 3)
Analyses: U Au Ag Cu Ni Pb P2O5 As (grab)
Analyses: U multi-element (sediment)

74-O-07 74008-0049 ()
S N D C
Bradley-Harper-Storozuk Lakes area
CBS 5642 5736 5737 5869 5889
Lat 59-20 to 59-34 Long 105-52 to 106-48
summer 1980
Follow-up of INPUT anomalies (prospecting, airborne radiometric, geological evaluation lake sediment and geophysical surveys)
Report, 17 maps by C E Roy
Assays: U Cu Ni

74-O-07 74007-SE-0062 (29 March, 1989)
S N D C
Thompson Island
ML 5302
Lat 59-17 Long 106-37
1982
1 ddh record (# T12-1), 1980 core resampling
Overburden and rock sampling
Report, map by D E Jiricka
Analyses: Au multi-element (core, rock, clay)

74-O-07 74008-0053 (07 March, 1989)
S N D C
Wiley-Axis Lakes area
MPP 1126 AND CBS 5895 AND 2722
CURRIE LAKE CU-NI SHOWING, AXIS LAKE DEPOSIT
Lat 59-16 to 59-24 Long 105-48 to 106-40
1982
Prospecting, geological mapping, rock and lake sediment sampling and trenching (Axis L- 2722)
Report, 4 maps by D E Jiricka
Analyses: Au As Ni Cu Ag Co Cr Pt Pd (rock)
Analyses: Au Cu Zn Pb As (lake sediment)

74-O-07 74007-SE-0072 (30 December, 1990)
VALPAN RESOURCES INC (COLCHIS RESOURCES LTD)
Sucker-Norite Bays-Lake Athabasca area
CBS 8170
Lat 59-16-20 to 17-20 Long 106-35-30 to 38-00
winter 1987*
Ground VLF-EM and magnetic surveys
Biogeochemical survey
Report, 7 maps by D Bain
Analyses:

74-O-07 74007-SE-0041 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 (PORTION) 1884 2792 AND AREA TO NORTH
Lat 59-15-00 Long 106-15 to 106-40
1976
Geological and geochemical reconnaissance: py po cp
Report, 3 maps by G E Nutter
Assays: Au Cu Zn Ni (grab samples)
Analyses: Cu Pb Zn Mo Ni U (water, lake and stream sediment samples)

74-O-07 74008-0043 ()
S N D C
Grease River area
CBS 5539 TO 5543 5642 5736 5737 5869 AND S-97153 TO 97157 CLAIMS
Lat 59-20 to 59-34 Long 105-52 to 106-48
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 5 maps by R J DeCarle

74-O-07 74007-SE-0057 (10 February, 1989)
S N D C
Algold-Sucker Bays area
CBS 6421 7107 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-23 to 106-41
1982
3 ddh records (# PC2-1 and 2 (S-94808) and PC2-3 (CBS-6421)); asp py po
Reconnaissance geological mapping, prospecting overburden and lake sediment sampling
Ground E M survey
Report, 17 maps by D E Jiricka
Analyses: Au Ag (core)
Analyses: Au As Cu Pb Zn (sediment)

74-O-07 74008-0052 ()
S N D C
Wiley Lake area
MPP 1126 AND CBS 5895
CURRIE LAKE CU-NI SHOWING
Lat 59-18 to 59-24 Long 106-00 to 106-35
1981
Pre-staking prospecting and sampling of Iron Formation, shear, Lake sediment, Currie Lake Cu-Ni showing
Report, sample location map by M J Issigonis
Analyses:

74-O-07 74007-SE-0069 (05 January, 1991)
TRANS ASIAN RESOURCES LTD (COLCHIS RESOURCES)
Dardier Bay-Pine Channel area
CBS 8171 (REDUCED CBS 7887) AND S-103204
Lat 59-15-20 to 16-20 Long 106-35-10 to 37-50
winter 1987*
Ground VLF-EM and magnetic surveys
Biogeochemical survey
Report, 6 maps by D Bain
Analyses:

74-O-07 74007-SE-0005 ()
VANMAC URANIUM MINES LTD
Sucker Bay area
FKR CLAIMS NOS 1 TO 42
Lat 59-17-10 to 18-10 Long 106-33-30 to 40-00
1955
9 ddh records and sections: ra hem cp py asp
Geological map 1 in = 400 ft
Ground scintillometer survey by J W MacLeod
Assays: U3O8 (core)

74-O-07 74007-SE-0048 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 1884 2792
Lat 59-12 to 59-17 Long 106-13 to 106-38
1977
Airborne E M (INPUT) and magnetic survey by Questor
Ground and lake bottom radiometric, radon, helium, lake sediment and water surveys
Report, 15 maps by G M Thomas
NOTE: later work under Denison Mines Ltd

74-O-07 74007-SE-0070 (05 January, 1991)
UTSE BOY RESOURCES INC (COLCHIS RESOURCES LTD)
Dardier Bay-Pine Channel area
CBS 8173 (CBS 7887 REDUCED)
#26 AND #27 SHOWINGS
Lat 59-15-10 to 16-40 Long 106-33-30 to 35-10
1987*
Geological map the #26 and #27 showings
Ground VLF-EM and magnetic surveys
Biogeochemical survey
Report, 6 maps by D Bain
Analyses:

74-O-07 74007-SE-0023 ()
YARIK, STEPHEN
Thompson Island and Algold Bay areas
CBS 2286 AND FREDA CLAIM (S-82642)
Lat 59-16-40 Long 106-37-30 and
Lat 59-17-55 Long 106-37-10
1969
Trench-sample plans 1 in = 40 ft
Assays: Au Ag Pb (grab samples)

74-O-07-NE 74007-NE-0081 (28 August, 1992)
CONINCO LTD
Turcotte Lake area
S-103244 AND 103245 (G.C.44832) AND S-103243
GREA PROPERTY
Lat 59-18-52 to 25-42 Long 106-28-50 to 45-00
28 August, 1989 fall 1988*
9 ddh (# G-1 to 9)
Report, 1 map, 9 logs, 9 sections by J Pearson
Analyses:

74-O-07-SE 74007-SE-0077 (19 July, 1991)
COLCHIS RESOURCES LTD
Robillard Bay area
CBS 8021
ROBILLARD BAY PROPERTY, OCCURRENCE-9 SHOWING
Lat 59-18-20 Long 106-38-00
19 July, 1988 April 1988*
15 ddh (# COL-1 to 15)
Report, 2 maps by D Bain and T Williams
Analyses:
NOTE: Includes AC-MAIN-FAULT-Rob veins

74-O-07-SE 74007-SE-0080 (04 November, 1991)
COLCHIS RESOURCES LTD
Dardier Bay-Pine Channel area
CBS 8171 (REDUCED CBS 7887)
TYRRELL POINT PROPERTY
Lat 59-22-00 to 25-00 Long 106-31-30 to 32-30
04 November, 1988 summer 1988*
6 ddh (# TA-1-88 to 6-88)
Report, 3 fold-in maps by T M Williams
Analyses:

74-O-07-SE 74007-SE-0079 (04 November, 1991)
COLCHIS RESOURCES LTD
Sucker Bay-Lake Athabasca area
CBS 8172 (REDUCED CBS 7887)
STOLL POINT PROPERTY, NORTIE BAY SHOWING
Lat 59-17-20 to 19-20 Long 106-33-30 to 37-00
04 November, 1988 September 1988*
12 ddh (# GT-1-88 to 12-88)
Report, 3 maps by T M Williams
Analyses:

74-O-07-SE 74007-NE-0081 (28 August, 1992)
CONINCO LTD
Turcotte Lake area
S-103244 AND 103245 (G.C.44832) AND S-103243
GREA PROPERTY
Lat 59-18-52 to 25-42 Long 106-28-50 to 45-00
28 August, 1989 fall 1988*
9 ddh (# G-1 to 9)
Report, 1 map, 9 logs, 9 sections by J Pearson
Analyses:

74-O-08 74008-NW-0021 ()
ACROLL OIL AND GAS LTD
McConville (formerly McLeod) Lake area
CBS 375, PEG CLAIMS NOS 11 TO 16 AND BRENDA
CLAIMS NOS 1 TO 6, HIRD URANIUM SHOWING
Lat 59-27-00 to 29-50 Long 106-15-50 to 22-30
1969
Report on Hird Uranium Prospect, 5 maps,
by R K Netolitzky
Assays: U3O8 ThO2 (grab samples)

74-O-08 74008-SW-0004 ()
CANADIAN NICKEL CO
Wiley Lake area
EG CLAIMS NOS 1 TO 27
Lat 59-20-45 to 21-45 Long 106-16-00 to 19-30
1950
Geological report, map 1 in = 200 ft,
by J K Diebel
Assays: Cu Ni (grab samples)

74-O-08 74007-0076 (19 July, 1991)
COLCHIS RESOURCES LTD
Norite Bay-Cole Lake area
CBS 8175
PINE CHANNEL PROPERTY, NORITE & KING SHOWINGS
Lat 59-19-30 to 21-55 Long 106-28 to 106-33
19 July, 1988 summer 1987*
14 ddh (# WILL-1-87 to 14-87)
Geological mapping, prospecting, trenching and
rock and biogeochemical sampling
Ground VLF-EM and magnetic surveys
Report, 10 maps, 2 sections by T Williams
Analyses:
NOTE property includes OCCURRENCE-10 showing

74-O-08 74007-0074 (25 July, 1991)
CONINCO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-30 to 24-40 Long 106-31 to 106-43
1 Nov. '89 lapse list winter 1987-88*
Ground VLF-EM and magnetic survey, 5 grids
Report, 15 maps, 10 profiles by D W Studer

74-O-08 74007-0073 (16 June, 1991)
CONINCO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-20 to 27-20 Long 106-25-10 to 45-50
1 Nov '89 lapse list January 1988*
Helicopterborne VLF, magnetic and E M surveys
Report, 7 mosaics by Z Dvorak

74-O-08 74007-0078 (14 September, 1991)
CONTACO LTD
Grease-Robillard Rivers area
S-103243 TO 103246 (G.C. 44752)
GREA PROPERTY
Lat 59-19-30 to 24-40 Long 106-31 to 106-43
1 Nov '89 lapse list summer 1988*
Ground VLF-EM and magnetic surveys, 4 grids
Report, 13 maps, 8 profiles by D M Studer

74-O-08 74001-NW-0014 ()
DENISON MINES LTD
Pine Channel-Moore Lake area
CBS 1884 5314 5315
Lat 59-12 to 59-16 Long 106-20 to 106-31
1980
Ground E M surveys - grids: PC-1 to 5, IP-1
Report, 10 maps by C F Dodson

74-O-08 74008-SW-0042 ()
DENISON MINES LTD (DENISON-WESTERN-SHDC JV)
Pine Channel area
CBS 2792 AND 5316
Lat 59-16 Long 106-18
1979
Ground E M and magnetic survey -Pine Channel grid by Excalibur
Report, 4 maps by J B Boniwell

74-O-08 74007-SE-0049 ()
DENISON MINES LTD (DENISON-WESTERN-SHDC JV)
Pine Channel area
CBS 4642 1884 2792 AND 5313 TO 5316
Lat 59-12 to 59-17 Long 106-13 to 106-32
1978
Radiometric prospecting, lake sediment sample
Report, 5 maps by J Casson
Ground E M and magnetic survey (CBS-4642) by A J Walker (Appendix 1)
(NOTE: earlier work under Western Mines Ltd)

74-O-08 74P05-SW-0001 ()
DOMINION EXPLORERS LTD
Axis Lake area
54 FRED-CCN-DUN CLAIMS
AXIS LAKE GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04 -05
1929-36
Report on claims by E L Bruce
Trench-sample plan
Geological report, map 1 in = 1500 ft, by C H Hopper
Memo on Axis Lake prospect by Falconbridge
Assays: Au Cu Ni (core and grab samples)

74-O-08 74001-NE-0001 ()
FAROK LTD
Otheraide Bay-Butler Lake area
PERMIT NO 2
Lat 59-10 to 16 Long 105-46 to 106-55
1968-69
17 ddh logs and sections (SR#1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969 (airborne, ground radiometric and geological surveys), maps 1:50,000, by J Bernazeaud
Structural map 1:100,000
(2 folders)

74-O-08 74007-SE-0067 (16 December, 1990)
GOLDCRIS RESOURCES LTD (GOLDCRIS RESOURCES LTD)
Bucker Bay-Lake Athabasca area
CBS 8174 (REDUCTION OF CBS 7887)
Lat 59-18-10 to 19-20 Long 106-29-10 to 33-30
summer 1987*
Geological mapping, prospecting, rock and trench sampling, biogeochemical survey
Ground VLF-EM and magnetic surveys
Report, 8 maps by D Bain
Analyses:

74-O-08 74008-NW-0045 ()
DENISON MINES LTD
Scriban Bay area
CBS 1884 5315 5316
Lat 59-15-30 Long 106-22-00
winter 1981
Ground E M survey:- 81-A grid
Report, 9 maps by D E Gorden

74-O-08 74008-SW-0051 ()
DENISON MINES LTD (DENISON-WESTERN-SHDC JV)
Pine Channel area
CBS 2792 AND 5316
Lat 59-16 Long 106-18
1982
Ground E M survey:- 82-1 and 82-2 grids
Report, map by A J Walker

74-O-08 74007-SE-0050 ()
DENISON MINES LTD (DENISON-WESTERN-SHDC JV)
Pine Channel area
CBS 4642 AND 2792
Lat 59-15-00 Long 106-15 to 106-40
1979
12 ddh records and gamma logs (#PN-79-1 to 12)
Report, 6 maps and sections by J Casson
Assays: U3O8 ThO2 (core)

74-O-08 74P05-SW-0022 (04 November, 1991)
ELDOR RESOURCES LIMITED
Rea Lake area
S-98642
REA LAKE SHOWING
Lat 59-19-40 to 20-00 Long 105-58-30 to 106-00 -10
04 November, 1988 August 1988*
Prospecting and rock sampling
Report, 1 map by R C Jones
Analyses:

74-O-08 74007-0021 ()
FIVE STAR PETROLEUM AND MINES LTD
Grease River area
PERMIT NO 1
Lat 59-21-00 Long 106-45-00 to
Lat 59-39-00 Long 105-30-00
1968
Prospecting reports for 1968, maps 1 in = 2640 ft, by A T Turner and P G Marshall
Report on airborne radiometric survey by J T Cook
Property notes by E G Kennedy
Assays: U3O8 Au Ag Cu Ni Co (grab samples)

74-O-08 74009-SW-0001 ()
FORAND EXPLORATIONS LTD
Grease River-Hunt Falls area
CBS 3426, 5396 AND PORTION OF 2745
Lat 59-30-00 Long 106-24-00
1974-75
Report on uraniferous pegmatite, 2 maps,
by R E Folinsbee and A P Leech
Scintillometer reconnaissance report 2 maps,
by T J Donaghy
Assays: U3O8 (composite chip samples)

74-O-08 74P05-SW-0003 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCH-DUN CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04
-05
1953
Ground magnetic survey

74-O-08 74P05-SW-0004 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCH-DUN CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04
-05
1953,55
38 ddh records and sections
1955 work report and sections
Assays: Au Ag Cu Co Ni (core)

74-O-08 74P05-SW-0016 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCH-DUN-OFC-PR-VO CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04
-05
1957
Airborne E M and magnetic survey by Gresham

74-O-08 74013-NW-0010 ()
GOBLE, FRANK
Hoidas Lake area
S-97600 TO 97605 (EA-1 TO 6) CLAIMS
Lat 59-56-25 Long 107-48-30
1980-81
Prospecting and sampling
Report by E O Goble
Assays: Au Ag Cu (boulders)

74-O-08 74007-SE-0046 ()
GOLDEN RULE RESOURCES LTD
Algold-Sucker Bays area
CBS 6421 7107 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-23 to 106-41
1980
Airborne E M (INPUT) and magnetic survey by
Questor
Report, map by D Kinvig
Property evaluation and stripping, resampling
a old showing
Report, 4 maps by R K Hetolitzky
Field season report by R Spooner (Appx I)

74-O-08 74007-SE-0006 ()
GOLDFIELDS URANIUM MINES LTD
Horlte Bay area
LAD CLAIMS NOS 1 TO 9
Lat 59-16-30 Long 106-30-00
1951-52
4 ddh records and sections (# 1 to 4): ra po
Geological report, map 1 in = 200 ft, by
W F Dix
Ground magnetic map
Work report by J R MacDonald
Assays: Au Ni Cu Co (trenches)

74-O-08 74007-SE-0007 ()
GOLDFIELDS URANIUM MINES LTD
Sucker-Camille Bays area
SB CONCESSION
SHOWING SO-SB-1
Lat 59-15-00 to 16-30 Long 106-26-30 to 39-30
1950
8 ddh records
(#1 to 8)
Work reports by J R MacDonald and G V Moore
Geological and radioactive occurrences map
1 in = 1500 ft
Assays: U3O8 Au (core and grab samples)

74-O-08 74P05-SW-0017 ()
HAKKUTCH, E
Axis Lake area
VENT CLAIMS NOS 1 TO 41
Lat 59-20-20 to 21-45 Long 105-58-20 to 106-04
-10
1937
Geo-magnetic survey by D R Lockhead

74-O-08 74008-NW-0029 ()
HEMINGSON, BRUCE
Grease River-Hunt Falls area
CBS 2745
Lat 59-29-00 Long 106-24-00
1975
Brief trenching and sampling report
by E V Hemingson

74-O-08 74008-NW-0009 ()
HIRD PROSPECTING PARTY
McConville (formerly McLeod) Lake area
PEG CLAIMS NOS 1 TO 16 AND BRENDA NOS 2 TO 5
Lat 59-29-10 to 29-50 Long 106-15-00 to 18-45
1966-67
Prospecting and trenching
Geological and progress reports by E H Hird
Assays: U3O8 ThO2

74-O-08 74007-SE-0010 ()
HIRD, H E
Sucker-Camille Bays area
LAND|SPOSED LAND
36 SQUARE MILES
Lat 59-15-00 to 20-30 Long 106-23-00 to 41-30
1965-66
2 geological reports by E H Hird
2 prospectors maps 2 in = 1 mile: map Ni Au
po py mag

74-0-08 74008-0023 ()
TRENCO MINING CO
Axis-Redhill Lakes area
PERMIT NO 6
REA LAKE SHOWINGS
Lat 59-16 to 30 Long 105-55 to 106-42
1970
8 ddh records
Work reports and maps covering geochemical, I P, ground magnetic and geological surveys and Rea Lake prospect by R J Wahl
Report on I P survey Rea Lake by R A Bell
Assays: Au Ag Cu Ni Fe Co (core and trenches)

74-0-08 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic and radiometric survey by Canadian Aero Mineral Surveys

74-0-08 74008-SE-0003 ()
MCCONNELL, R C
Currie Lake area
22 BB-XX-BIN CLAIMS
Lat 59-22-30 to 23-00 Long 106-01-30 to 07-30
1956
Geological report by G V Moore
Claims-showings map 1 in = 2640 ft
Assays: Cu Ni (chip samples)

74-0-08 74007-SE-0047 ()
PINE CHANNEL EXPLORER LTD
Algold-Sucker Bays area
CBS 6421 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-28 to 106-41
1981
Geological mapping - six grids
Ground VLF-EM and magnetic surveys - six grids
Report, 24 maps by R K Hatolitzky
Interpretation of airborne E M (INPUT) and magnetic data, 2 maps by J E Hansen

74-0-08 74008-WU-0020 ()
PINEX MINES LTD
Grease River-Hunt Falls area
BURN CLAIMS NOS 1 TO 4, 6 AND 7
Lat 59-29-30 Long 106-24-15
1968
Trench-sample plans
Assays: U3O8 (trenches)

74-0-08 74010-0001 ()
RANGER OIL (CANADA) LTD
Box-Thicke Lakes area
PERMIT NO 4
Lat 59-23 to 45 Long 106-15 to 58
1969
Airborne E M, magnetic and radiometric survey by Can Aero
Partial airborne radiometric survey by Northland
Report on ground exploration (scintillometer surveys, trenching and sampling) by D Nickerson
Photogeological uranium study by G V Lloyd
Radiometeric assays: U3O8 (trenches)

74-0-08 74008-NE-0022 ()
INTERNATIONAL NUCLEAR CORPORATION
Redhill-Axis Lakes area
PERMIT NO 6
Lat 59-16 to 30 Long 105-55 to 106-42
1969
Report on geological survey and prospecting, 3 maps, by G V Lloyd
Assays: Au Ag Cu

74-0-08 74007-SE-0002 ()
RACOU MINES LTD
McGuire Lake area
TRT-ME CLAIMS NOS 1 TO 20
Lat 59-28-00 Long 106-30-00
1955-56
Ground scintillometer survey by G V Moore
Geiger counter survey by G V Moore
Geological report and map by G V Moore
Radiometric assays: U3O8 (channel and grab samples)

74-0-08 74008-SE-0006 ()
MCCONNELL, R C ET AL
Currie-Axis Lakes area
XX-BB-JJ-BIN-TOM-CH-ROSS-SYR-BOB-HUM-SOYA CLMS (155 CURRIE LAKE CLAIMS)
Lat 59-20 to 24 Long 105-58 to 106-07
1957
4 ddh records and sections (#C1 - 4): po cp py
Airborne E M and magnetic survey by Aeromagnetic Surveys
Verical magnetic intensity survey by A M Rugg Jr
Assays: Cu Ni (core)

74-0-08 74008-WU-0027 ()
PINEX MINES LTD
Grease River-Hunt Falls area
BURN CLAIMS NOS 1 TO 4, 6 AND 7
Lat 59-29-30 Long 106-24-15
1966
Property evaluation report, sketch map, by A R Bullis

74-0-08 74P05-SU-0006 ()
PLACID OIL CO
Axis Lake area
VN CLAIMS NOS 1 TO 20, 23 TO 51 AND 57
AXIS LAKE PROPERTY
Lat 59-17 Long 106-00
1965
12 ddh records (# 1-12 65): py po cp pn mo ns
Drilling report by C A L Hogg
Ground E M survey by W B Dunlop
Assays: Au Ag Cu Co Ni V Pt MO2 (core)

74-0-08 74008-WU-0001 ()
RICHARD URANIUM LTD
Grease River-Hunt Falls area
42 BOH-NOT-JIM-LUX CLAIMS
Lat 59-27-20 to 29-45 Long 106-25-30
1955
3 ddh records
Geiger counter survey by G E Midgley

74-0-08 74008-NW-0002 ()
[redacted] URANIUM LTD
Grease River-Hunt Falls area
NIVADA CLAIMS NOS 1 TO 10
Lat 59-30-00 Long 106-24-58
1955
Geiger counter survey by G E Midgeley

74-0-08 74007-0031 ()
E M S C
Raole-Radhill-Kasowan Lakes area
CBS 4422, 4423, 4425
GREASE RIVER PROJECT
Lat 59-25-00 Long 106-30-00
1976
Prospecting, geological, geochemical and
Track Etch surveys
Report, 8 maps by G D Dickson

74-0-08 74007-0033 ()
E M S C
Raole Lake-Grease River area
CBS 4423
Lat 59-24-00 Long 106-33-00
1976
Airborne E M, magnetic and radiometric survey
by Questor
Report, 8 maps by K F Standing

74-0-08 74008-0031 ()
E M S C
Kasowan Lake-Grease River area
CBS 4425
Lat 59-26-00 Long 106-24-00
1976
Airborne E M, magnetic and radiometric survey
by Questor
Report, 8 maps by K F Standing

74-0-08 74008-NW-0032 ()
E M S C
Radhill-Kasowan Lakes area
CBS 4427
Lat 59-26-00 Long 106-29-00
1975-76
Airborne radiometric and magnetic survey, lake
water and sediment sampling by Uranerz
Report, 3 maps, by K Lehnert-Thiel and
W Kretschmar
Discussion of airborne survey results with
flight tapes by E R Rockel
Mineralogical report No 77-10

74-0-08 74008-NW-0033 ()
E M S C
Radhill-Kasowan Lakes area
CBS 4427
Lat 59-24-00 Long 106-29-00
1977
Lake water and sediment sampling
Report, 2 maps, by K Lehnert-Thiel and
B Hermeson

74-0-08 74008-NE-0034 ()
E M S C
McConville-Simons Lakes area
CBS 4429
Lat 59-29-30 Long 106-15-00
1975-76
Airborne radiometric and magnetic survey, lake
water and sediment sampling by Uranerz
Report, 3 maps, by K Lehnert-Thiel and
W Kretschmar
Discussion of airborne survey results with
flight tapes by E R Rockel

74-0-08 74008-NE-0035 ()
E M S C
McConville-Simons Lakes area
CBS 4429
Lat 59-29-30 Long 106-15-00
1977
Lake water and sediment sampling
Report, 2 maps, by K Lehnert-Thiel and
B Hermeson

74-0-08 74008-0043 ()
E M S C
Grease River area
CBS 5539 TO 5543 5642 5736 5737 5869 AND
S-97153 TO 97157 CLAIMS
Lat 59-20 to 59-34 Long 105-52 to 106-48
1979
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 3 maps by R J DeCarle

74-0-08 74008-0049 ()
E M S C
Bradley-Harper-Storozuk Lakes area
CBS 5642 5736 5737 5869 5889
Lat 59-20 to 59-34 Long 105-52 to 106-48
summer 1980
Follow-up of INPUT anomalies (prospecting,
airborne radiometric, geological evaluation
lake sediment and geophysical surveys)
Report, 17 maps by C E Roy
Assays: U Cu Ni

74-0-08 74007-SE-0057 (10 February, 1989)
E M S C
Algold-Sucker Bays area
CBS 6421 7107 AND S-94808 CLAIM
Lat 59-16 to 59-19 Long 106-23 to 106-41
1982
3 ddh records (# PC2-1 and 2 (S-94808) and
PC2-3 (CBS-6421)); asp py po
Reconnaissance geological mapping, prospecting
overburden and lake sediment sampling
Ground E M survey
Report, 17 maps by D E Jiricka
Analyses: Au Ag (core)
Analyses: Au As Cu Pb Zn (sediment)

74-0-08 74008-SW-0054 ()
E M S C
Fisher Creek-Camille Bay area
CBS 7107
OCCURRENCES 6 AND 8
Lat 59-18 Long 106-26
1981
Prospecting and lake sediment sampling
Ground E M, magnetic, geological surveys -over
grid 4
Trenching and sampling - occurrences 6 and 8
Report, 7 maps by R K Batolitzky
Assays: Au Ag (grab, chip, sediments)

74-0-08 74008-0052 ()
S N D C
Wiley Lake area
MPP 1126 AND CBS 5895
CURRIE LAKE CU-NI SHOWING
Lat 59-18 to 59-24 Long 106-00 to 106-35
1981
Pre-staking prospecting and sampling of Iron Formation, shear, Lake sediment, Currie Lake Cu-Ni showing
Report, sample location map by N J Issigonis
Analyses:

74-0-08 74008-0053 (07 March, 1989)
S N D C
Wiley-Axis Lakes area
MPP 1126 AND CBS 5895 AND 2722
CURRIE LAKE CU-NI SHOWING, AXIS LAKE DEPOSIT
Lat 59-16 to 59-24 Long 105-48 to 106-40
1982
Prospecting, geological mapping, rock and lake sediment sampling and trenching (Axis L- 2722)
Report, 4 maps by D E Jiricka
Analyses: Au As Ni Cu Ag Co Cr Pt Pd (rock)
Analyses: Au Cu Zn Pb As (lake sediment)

74-0-08 74008-SU-0050 ()
S N D C
Fisher Creek area
PIT CLAIM NO 1 (S-97043)
Lat 59-17-50 Long 106-29-00
1980
Rock and soil sample - vicinity of an old adit
Report, sketch by J W Price
Assays: Au Ag (grab samples)
Analyses: Au Ag Pb As Sb (soil)

74-0-08 74008-0056 (04 December, 1989)
TANTAYO RESOURCES INC
Fond du Lac River area
CBS 8134 AND S-97043
Lat 59-16-20 to 18-44 Long 106-27-50 to 30-35
1986
Geological mapping, prospecting and trenching
Regional geochemical survey, biogeochemical survey
Report, 12 maps by D Bain
Analyses: multi-element (soil, plant)

74-0-08 74008-0057 (11 January, 1991)
TANTAYO RESOURCES INC/ COLCHIS RESOURCES LTD
Fond Du Lac River area
CBS 8134 AND S-97043 (G.C. 44657)
Lat 59-16-50 to 17-50 Long 106-26-30 to 29-30
11 January, 1988 summer 1987
12 ddh (# 1-87 to 12-87)
Report, 1 map by T N Williams
Analyses:

74-0-08 74008-SE-0011 ()
TORQUEST RESOURCES LTD
Currie Lake area
CBS 301
Lat 59-22-30 Long 106-06-30
1965
18 ddh records and sections: cp hem py
Property report by W G Hainsworth
Assays: Au Ag Cu Ni (trenches and core)

74-0-08 74008-SE-0028 ()
TORQUEST RESOURCES LTD
LeBlanc Lake area
CBS 302
Lat 59-19-30 Long 106-09-00
1965
Ground magnetic survey

74-0-08 74009-0020 ()
URANERZ EXPLORATION AND MINING LTD
Grease River area
CBS 4427 TO 4429 AND 4911 TO 4915
Lat 59-23 to 59-40 Long 106-00 to 106-32
1979
Re-assessment of 1977-78 Lake water, sediment and rock chip samples
Lake sediment sampling: Perron Lake (CBS 4912)
Report with supplement, 32 maps by N R Lahti (Barringer Magenta)

74-0-08 74008-0046 ()
URANERZ-S M D C-ELDOR
Rehill-Simons-Tait Lakes area
CBS 4427 TO 4429
Lat 59-23 to 59-35 Long 106-06 to 106-32
1978
Lake sediment, muskeg, rock, biogeochemical sampling
Prospecting and geological traversing
Report, 12 maps by Lorenz Paulsen

74-0-08 74009-0019 ()
URANERZ-S M D C-ELDOR
Grease River-Tait Lake area
CBS 4911 TO 4915
Lat 59-26 to 59-40 Long 106-00 to 106-25
1977-78
Lake water/ sediment, muskeg, rock and biogeochemical sampling, photogeology
Prospecting and geological traversing
Report, 13 maps by Lorenz Paulsen
(Structure map by L A Bayrock et al)

74-0-08 74007-SE-0041 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 (PORTION) 1884 2792 AND AREA TO NORTH
Lat 59-15-00 Long 106-15 to 106-40
1976
Geological and geochemical reconnaissance: py po cp
Report, 3 maps by G E Hutter
Assays: Au Cu Zn Ni (grab samples)
Analyses: Cu Pb Zn Mo Ni U (water, lake and stream sediment samples)

74-0-08 74007-SE-0048 ()
WESTERN MINES LTD
Pine Channel area
CBS 4642 1884 2792
Lat 59-12 to 59-17 Long 106-13 to 106-38
1977
Airborne E M (INPUT) and magnetic survey by Questor
Ground and lake bottom radiometric, radon, helium, lake sediment and water surveys
Report, 15 maps by G M Thomas
NOTE: later work under Denison Mines Ltd

74-O-08-NW 74008-NW-0019 ()
KILLBREATH, C H
Grease River-Hunt Falls area
BURN CLAIMS NOS 1 TO 4
Lat 59-29-30 Long 106-25-10
1970
Trenching
Trench location map
Trench dimensions map

74-O-08-SW 74007-NE-0081 (28 August, 1992)
CONTINCO LTD
Turcotte Lake area
S-103244 AND 103245 (G.C.44832) AND S-103243
GREA PROPERTY
Lat 59-18-52 to 25-42 Long 106-28-50 to 43-00
28 August, 1989 fell 1988*
9 ddh (# G-1 to 9)
Report, 1 map, 9 logs, 9 sections by J Pearson
Analyses:

74-O-09 74009-0016 ()
CANADA SOUTHERN PETROLEUM LTD
Fontaine Lake area
PERMIT NO 7
Lat 59-31 to 48 Long 106-00 to 50
1969
2 ddh records
Airborne radiometric survey by Seigel
Aeromagnetic interpretation overlay
Photogeology study by Geophoto Services
Exploration report by E Clarke

74-O-09 74007-0021 ()
FIVE STAR PETROLEUM AND MINES LTD
Grease River area
PERMIT NO 1
Lat 59-21-00 Long 106-45-00 to
Lat 59-39-00 Long 105-30-00
1968
Prospecting reports for 1968, maps
1 in = 2640 ft, by A T Turner and P G Marshall
Report on airborne radiometric survey
by J T Cook
Property notes by E C Kennedy
Assays: U3O8 Au Ag Cu Ni Co (grab samples)

74-O-09 74009-SW-0001 ()
FOSAGO EXPLORATIONS LTD
Grease River-Hunt Falls area
CBS 3424, 5398 AND PORTION OF 2745
Lat 59-30-00 Long 106-24-00
1974-75
Report on uraniferous pegmatite, 2 maps,
by R E Folinsbee and A P Leech
Scintillometer reconnaissance report 2 maps,
by T J Donaghy
Assays: U3O8 (composite chip samples)

74-O-09 74010-0001 ()
RANGER OIL (CANADA) LTD
Box-Thicke Lakes area
PERMIT NO 4
Lat 59-23 to 45 Long 106-15 to 50
1969
Airborne E M, magnetic and radiometric survey
by Can Aero
Partial airborne radiometric survey
by Northland
Report on ground exploration (scintillometer
surveys, trenching and sampling) by
D Nickelson
Photogeological uranium study by G V Lloyd
Radiometeric assays: U3O8 (trenches)

74-O-09 74009-SE-0003 ()
S M D C
Tait Lake area
CBS 4428
Lat 59-35-00 Long 106-07-30
1975-76
Airborne radiometric and magnetic survey, lake
water and sediment sampling by Uranerz
Report, 4 maps, by K Lehnert-Thiel and
K W Kretschmar
Discussion of airborne survey results with
flight tapes by E R Rockel

74-O-09 74009-SE-0004 ()
S M D C
Tait Lake area
CBS 4428
Lat 59-35-00 Long 106-07-30
1977
Lake water and sediment sampling
Report, 2 maps, by K Lehnert-Thiel and
B Harmeson

74-O-09 74009-0002 ()
S M D C
Tait Lake area
CBS 5479
GREASE RIVER PROJECT
Lat 59-34 to 41 Long 106-06 to 15
1976
Airborne E M, magnetic and radiometric survey
by Questor
Interpretive report, 8 maps by K F Standing
Prospecting, geological mapping, soil, lake
H2O and sediment geochemistry
Report, 9 maps by D Car and G D Dickson

74-O-09 74009-0021 ()
S M D C
Tait Lake area
CBS 5479
GREASE RIVER PROJECT
Lat 59-34 to 59-41 Long 106-06 to 106-15
1979
Detailed lake sediment sampling
Report, map by S A Earle

74-O-09 74009-0022 ()
S M D C
Tait-Rehill-Storozuk Lakes area
CBS 5479 5539 5869
Lat 59-37 Long 106-35
summer 1980
3 ddh records (# GS-1 to 3, on CBS 5539)
Lake sediment including bulk sampling-CBS 5479
Prospect CBS 5969
Report, 2 maps by C T Roy and S A Earle
Feasibility study, metallurgical tests (Appx
2 and 3)
Analyses: U Au Ag Cu Ni Pb P2O5 As (grab)
Analyses: U multi-element (sediment)

74-O-09 74008-0043 ()
S M D C
Grease River area
CBS 5539 TO 5543 5642 5736 5737 5869 AND
S-97153 TO 97157 CLAIMS
Lat 59-20 to 59-34 Long 105-52 to 106-48
1979
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 5 maps by R J DeCarle

74-0-09 74008-0049 ()
S N D C
Bradley-Harper-Storozuk Lakes area
CBS 5642 5734 5737 5869 5889
Lat 59-20 to 59-34 Long 105-52 to 106-48
summer 1980
Follow-up of INPUT anomalies (prospecting, airborne radiometric, geological evaluation lake sediment and geophysical surveys)
Report, 17 maps by C E Roy
Assays: U Cu Ni

74-0-09 74009-0006 ()
S N D C
Cochrane-Tait Lakes area
PERMIT NO 19 (LATER MPP 1079) AND CBS 5479
Lat 59-30 to 60-00 Long 106-00 to 106-35
1978
Surficial geology evaluation report, 4 maps with overlays by L A Bayrock

74-0-09 74009-0020 ()
URAMERZ EXPLORATION AND MINING LTD
Grease River area
CBS 4427 TO 4429 AND 4911 TO 4915
Lat 59-23 to 59-40 Long 106-00 to 106-32
1979
Re-assessment of 1977-78 Lake water, sediment and rock chip samples
Lake sediment sampling: Perron Lake (CBS 4912)
Report with supplement, 32 maps by N R Lahti (Barringer Magenta)

74-0-09 74008-0046 ()
URAMERZ-S N D C-ELDOR
Rahill-Simone-Tait Lakes area
CBS 4427 TO 4429
Lat 59-23 to 59-35 Long 106-06 to 106-32
1978
Lake water/sediment, swamp, rock, biogeochem sampling
Prospecting and geological traversing
Report, 12 maps by Lorenz Paulsen

74-0-09 74009-0019 ()
URAMERZ-S N D C-ELDOR
Grease River-Tait Lake area
CBS 4911 TO 4915
Lat 59-26 to 59-40 Long 106-00 to 106-25
1977-78
Lake water/ sediment, muskeg, rock and biogeochemical sampling, photogeology
Prospecting and geological traversing
Report, 13 maps by Lorenz Paulsen
(Structure map by L A Bayrock et al)

74-0-10 74009-0016 ()
CANADA SOUTHERN PETROLEUM LTD
Fontaine Lake area
PERMIT NO 7
Lat 59-31 to 48 Long 106-00 to 50
1969
2 ddh records
Airborne radiometric survey by Seigel
Aeromagnetic interpretation overlay
Photogeology study by Geophoto Services
Exploration report by E Clarke

74-0-10 74010-NE-0002 ()
CONTINCO
Box Lake area
CBS 1210, BOX CLAIM NO 1 AND GULL NOS 1 TO 7
HIRD URANIUM SHOWING
Lat 59-37-00 to 39-30 Long 106-38-40 to 40-40
1969
Geological mapping, scintillometer survey, trenching and sampling
Summary report on Hird Uranium property, 10 maps, by L J Nagy
Assays and radiometric assays

74-0-10 74010-NE-0003 ()
HIRD, E N AND M E
Box-Fontaine-Oman Lakes area
CBS 1210, BOX, GULL CLAIMS AND AREA
HIRD URANIUM SHOWING
Lat 59-37 to 42 Long 106-33 to 45
1968
Prospecting, trenching and sampling
Report, 4 maps by E N Hird
Assays: U3O8 (chip and grab samples)

74-0-10 74010-SE-0005 ()
MCDONALD, JOHN A
Miller Lake area
CBS 5419 (FORMERLY MILLER CLAIMS)
Lat 59-34-00 Long 106-44-00
1976
Property examination and sampling
Letter report, 5 sketch maps by F Holcapek
Assays: U3O8 (trench samples)

74-0-10 74010-0001 ()
RANGER OIL (CANADA) LTD
Box-Thicke Lakes area
PERMIT NO 4
Lat 59-23 to 45 Long 106-15 to 50
1969
Airborne E M, magnetic and radiometric survey by Can Aero
Partial airborne radiometric survey by Northland
Report on ground exploration (scintillometer surveys, trenching and sampling) by D Nickerson
Photogeological uranium study by G V Lloyd
Radiometeric assays: U3O8 (trenches)

74-0-10 74009-0006 ()
S N D C
Cochrane-Tait Lakes area
PERMIT NO 19 (LATER MPP 1079) AND CBS 5479
Lat 59-30 to 60-00 Long 106-00 to 106-35
1978
Surficial geology evaluation report, 4 maps with overlays by L A Bayrock

74-0-10 74010-NE-0007 ()
GRITTALL, WILLIAM E
Box Lake area
S-97504 TO 97513 CLAIMS
Lat 59-37 Long 106-44
1980
Helicopterborne radiometric survey by Apex Airborne Surveys
Report, map by R F Sheldrake

74-0-10 74010-SE-0008 ()
YOUNG, JOHN
Brx Lake area
M 5250 (FORMERLY GULL CLAIMS)
Lat 59-37-30 Long 106-41-00
1980
Helicopterborne radiometric survey by Apex Airborne Surveys
Report, map by R F Sheldrake

74-0-11 74012-0044 ()
SOMEXCO ENERGY CORPORATION
Oldman-Publicover Lakes area
MPP 1018 AND 1110
Lat 59-20 to 59-45 Long 107-15 to 108-00
1979-80
Airborne E M, magnetic and radiometric survey by Kenting
2 reports, 24 maps by D M Darbha
Anomaly check, scintillometer prospecting over Bulyea Lake
Ground E M and magnetic surveys -Dinty Lake N
3 reports, 3 maps by W Rainboth
(covers parts: 74-0-5 6 11 12

74-0-12 74012-SW-0034 ()
BRENNAC MINES LTD AND LAKELAND BASE METALS LTD
McInnis Lake area
CBS 1175
Lat 59-34-05 Long 107-56-35
1967
Prospecting and geological mapping
Exploration report for 1967, map 1 in = 100 ft, by B C Macdonald
Assays: U3O8 U3O8 Mo82 (grab samples)

74-0-12 74012-SW-0025 ()
COIN CANYON MINES LTD
Kisiwuk Lakes area
CBS 1207
Lat 59-30-00 to 31-10 Long 107-46-50 to 50-00
1969
Geological and ground scintillometer survey, map 1 in = 1056 ft, by V G Vegeneat
Assays: U3O8 (grab samples)

74-0-12 74012-SW-0009 ()
COMMERCIAL MINERALS LTD
McInnis Lake area
JERRY CLAIMS NOS 1 TO 6
Lat 59-31-00 Long 107-59-30
1955
Geological survey, map 1 in = 400 ft, by by I Bain
Assays: U3O8 (grab samples)

74-0-12 74012-SW-0026 ()
CONSOLIDATED SKEENA MINES LTD
McInnis-Roberts Lakes area
CBS 1227
Lat 59-29-30 to 33-50 Long 107-55 to 108-01
1967,69
4 ddh records (# SK-1 to SK-4)
Report on airborne radiometric survey, map 4 in = 1 mile, by G W Woollett
Summary report on property by J F Irwin

74-0-12 74012-SW-0007 ()
DOREEN MINES LTD
Nevins Lake area
DOR CLAIMS NOS 1 TO 8
Lat 59-32-00 Long 107-47-30
1956
Airborne scintillometer survey by by A G Pentland

74-0-12 74012-NW-0017 ()
GEMINI SYNDICATE
Sutherland Lake-McKay Falls area
CBS 293
Lat 59-42-40 to 43-15 Long 107-47-35 to 50-15
1969,70
Ground scintillometer survey by R W Johns
Report on 1970 field work (detailed scintillometer and mineral survey), 4 maps, by R W Johns

74-0-12 74012-NW-0005 ()
GOLDFIELDS URANIUM MINES LTD
Dinty Lake area
ACHAK GROUP
Lat 59-39-30 Long 107-55-30
1952
10 ddh records: po cp
Geology-ddh plan 1 in = 200 ft
Ground magnetic survey by F S Dunn

74-0-12 74012-NW-0002 ()
GOLDFIELDS URANIUM MINES LTD
Sutherland Lake-McKay Falls area
BLAKE CLAIMS NOS 1 TO 30
Lat 59-42 to 44 Long 107-45 to 52
1953
Geological report, maps 1 in = 200 ft, by J J Ukos and [illegible] Helgeson

74-0-12 74W09-NE-0007 ()
INDIAN MINES LTD
Alces Lake area
DOD CLAIMS NOS 1 TO 9 AND SHOWING
RYE GROUP SHOWING
Lat 59-41-45 Long 108-00-00
1953
Geological report, map 1 in = 400 ft, by D A Bourne
Assays: U3O8 (grab samples)

74-0-12 74012-SW-0024 ()
LAKELAND BASE METALS LTD
McInnis Lake area
CBS 1175
Lat 59-33-55 to 35-35 Long 107-54-30 to 58-10
1969
Ground scintillometer survey, by A R Allen
Trench plans

74-O-12 74012-NW-0019 ()
LAKELAND BASE METALS LTD
Hurry Lake area
CBS 1189
Lat 59-38-15 to 39-55 Long 107-49-55 to 53-30
1969
Ground scintillometer survey, by A R Allen
Trenching plans

74-O-12 74012-NW-0004 ()
MARGOLUS, W
Oldman River-Sutherland Bay area
LOUIS CLAIMS NOS 1 TO 10
Lat 59-42-30 Long 107-48-00
1953
Ground scintillometer and geological survey,
maps 1 in = 200 ft, by H C Helgeson

74-O-12 74012-NE-0043 ()
MOORE, G W
Oldman Lake area
JIN CLAIMS NOS 1 TO 99
Lat 59-43 Long 107-37
summer 1954
Ground geiger counter survey
Report by G W Moore

74-O-12 74012-NW-0014 ()
MOYRA CANADA LTD
Sutherland Lake-McKay Falls area
CBS 293
Lat 59-42-40 to 43-15 Long 107-47-35 to 50-15
1967
Airborne scintillometer survey
Ground scintillometer survey
Photogeological survey

74-O-12 74005-NE-0056 ()
NUMAC OIL AND GAS LTD
Kisiwak Lake area
CBS 2259 AND 2260
Lat 59-27-45 to 33-20 Long 107-31-10 to 42-45
1968
Airborne scintillometer survey
Ground follow-up report, 2 maps 2 in = 1 mile,
by E A Trueman

74-O-12 74N09-NE-0164 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967-68
1967 exploration report by R J Beckett
including airborne and ground scintillometer
surveys, prospecting geological mapping and
6 ddh records
41 maps (74N1-1 to 41)
1968 exploration report by E A Trueman
including reconnaissance prospecting, detailed
ground work and 2 ddh records
12 maps (8N1-1 to 12)
(3 folders)

74-O-12 74012-SW-0008 ()
NUGNA MINES LTD
McInnis Lake area
FOUR CLAIMS NOS 1 TO 12
Lat 59-33-40 Long 108-00-00
1955
Geiger report by G W Moore
Geological report by H Stephen
Geological and radioactivity map 1 in = 440 ft

74-O-12 74012-NW-0027 ()
PELNYCK, D
MacKay Falls-Oldman River area
CBS 2663
Lat 59-43-00 Long 107-49-00
1974
Scintillometer prospecting and trenching
report, 2 sketch maps

74-O-12 74012-SW-0016 ()
MOORE, S
McInnis Lake area
JAN CLAIMS NOS 1 TO 21
Lat 59-33-00 Long 107-59-00
1955
Report on geiger and geological survey,
2 maps, by E J Wendeborn

74-O-12 74012-SE-0006 ()
REIMAN LAKE SYNDICATE
Rose-Reiman Lakes area
REIMAN LAKE CONCESSION
Lat 59-34-20 to 37-20 Long 107-39-45 to 49-00
1949
Geological report, maps 1 in = 1500 ft,
by H N McCreedy
Radiometric assays: U3O8 (grab samples)

74-O-12 74N09-NE-0077 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps by R J Beckett
(also Permits 2 and 3)

74-O-12 74N09-NE-0150 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps
(6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and Kisiwak
Lakes area)

74-O-12 74012-NW-0028 ()
E N D C
Oldman River-Sutherland Bay area
CBS 5391
Lat 59-43-00 Long 107-46-30
1976
Scintillometer and Track Etch reconnaissance soil and lake sediment sampling
Report, 7 maps, by G D Dickson

74-O-12 74H09-NE-0259 ()
E N D C
Alces Lake area
CR 615 AND CBS 5389
Lat 59-41-00 Long 108-02-00
1975
Lake water, sediment and radon geochemistry, bathymetry
Report, 14 figures, by R J C Munday

74-O-12 74005-NW-0052 ()
SUNEXCO ENERGY CORPORATION
Kisiwak Lake area
CBS 5952
Lat 59-30 Long 107-50
1978-79
Airborne E M, magnetic and radiometric survey by Kenting
Report, 6 maps by D M Darbha
Photogeological interpretation
Report, 13 maps by L A Bayrock

74-O-12 74005-NW-0083 ()
SUNEXCO ENERGY CORPORATION
Matthews Lake east area
CBS 5952 (PORTION OF)
BEAVER RIVER FAULT ZONE
Lat 59-29 Long 107-47
1980
Radiometric prospecting of Beaver River Fault Zone by Can-Lake
Report, map (1:2500) by W Rainboth

74-O-12 74012-0044 ()
SUNEXCO ENERGY CORPORATION
Oldman-Publicover Lakes area
MPP 1018 AND 1110
Lat 59-20 to 59-45 Long 107-15 to 108-00
1979-80
Airborne E M, magnetic and radiometric survey by Kenting
2 reports, 24 maps by D M Darbha
Anomaly check, scintillometer prospecting over Bulyea Lake
Ground E M and magnetic surveys -Dinty Lake N
3 reports, 3 maps by W Rainboth
(covers parts: 74-O-5 6 11 12

74-O-12 74012-SE-0020 ()
TRANS-CANADA EXPLORATION AND MINING LTD
Rose Lake area
CBS 2261
Lat 59-31-10 to 35-15 Long 107-32-50 to 44-30
1968
Airborne scintillometer survey by Trigg, Woollett and Assoc

74-O-12 74012-SE-0021 ()
TRANS-CANADA EXPLORATION AND MINING LTD
Rose-Haight Lakes area
CBS 2262
Lat 59-33-30 to 38-50 Long 107-33-10 to 40-55
1968
Airborne scintillometer survey by Trigg, Woollett and Assoc
Note on ground scintillometer exploration, map, by F L Croteau

74-O-12 74012-0022 ()
TRANS-CANADA EXPLORATION AND MINING LTD
Davidson Lake area
CBS 2263
Lat 59-35-00 to 39-50 Long 107-41-00 to 46-30
1968
Airborne scintillometer survey by Trigg, Woollett and Assoc

74-O-12 74012-SW-0023 ()
TRANS-CANADA OILS LTD
Kisiwak Lakes area
CBS 282
Lat 59-29-30 to 31-00 Long 107-51-15 to 53-25
1968
Airborne radiometric survey, map 2 in = 1 mile, by E Lipsett

74-O-12 74005-NW-0057 ()
TRANS-CANADA OILS LTD
Fredette-Forget-Bearcat-Kisiwak Lakes area
URANIUM PROPERTIES
Lat 59-25 to 31 Long 107-47 to 55
1967
Geological report by W R Newman
Progress reports by F L Croteau
Summary report by D D Campbell
Mosaic 1 in = 2640 ft

74-O-12 74005-NW-0051 ()
TRANS-CANADA RESOURCES LTD
Kisiwak-Renouf Lakes area
CBS 1206
Lat 59-29-35 to 31-15 Long 107-52-45 to 55-30
1968-71
1 ddh record and section (#71-A-1)
8 ddh records (VIC 1955 core relogged)
Airborne scintillometer survey
Assessment work report and showing report by W G Wegenast
Assays, radiometric assays: U3O8 Au Ag Cu Ni Mo (trenches and core)
(3 folders)

74-O-12 74005-NW-0041 ()
TRANS-CANADA RESOURCES LTD
Kisiwak Lakes area
CBS 334
Lat 59-27-40 to 31-00 Long 107-47-30 to 53-20
1968-69
Airborne scintillometer survey
Property reports by W G Wegenast and F L Croteau
Geological map 1 in = 1056 ft
Trench and R A plans 1 in = 10 ft

74-O-12 74005-NW-0046 ()
TRANS-CANADA RESOURCES LTD
Kisiwak Lakes area
CBS 734
Lat 59-29-20 to 31-10 Long 107-41-50 to 47-20
1968-69
Airborne scintillometer survey
Assessment work report, map 1 in = 1056 ft,
by W G Wegenast
(2 folders)

74-O-12 74012-SW-0018 ()
TRANS-CANADA RESOURCES LTD
Kisiwak Lakes area
RM CLAIMS NOS 1 TO 5
Lat 59-30-50 Long 107-53-05
1968-69
Airborne scintillometer survey by Trigg,
Woollett and Assoc

74-O-12 74012-NW-0013 ()
TREMAY MINERALS LTD
Dinty Lake area
CBS 266
Lat 59-38-00 to 40-00 Long 107-53-30 to 57-00
1967
Ground magnetic survey by L J Manning
Assays: Au Ag Cu Ni (trench sample)

74-O-12 74012-NE-0001 ()
CRITCHLEY, H G
Oldman Lake area
JIN GROUP
Lat 59-41-20 to 44-10 Long 107-35-10 to 40-00
1954
Geiger counter survey by G W Moore

74-O-12-SW 74012-SW-0039 ()
ORION EXPLORATION COMPANY
Nevins Lake area
TOYNE CLAIMS NOS 1 TO 6
Lat 59-33-00 Long 107-50-00
1955
Map of geological and radiometric readings

74-O-13 74013-NE-0008 ()
CANADIAN HOMESTEAD OILS LTD
Ena-Carcoux Lakes area
PERMIT NO 1
Lat 59-53 to 60-00 Long 107-15 to 108-15
1969
Report on airborne magnetic, E M and
spectrometer survey, 2 maps, by R W Stemp
Reports on photogeological uranium study and
ground follow-up work, 6 maps, by G V Lloyd

74-O-13 74013-NW-0001 ()
LANE, J
Noldas Lake area
JAK CLAIMS NOS 5 AND 8
Lat 59-55-20 Long 107-48-30
1950
Trench plans
Rare earth analysis and notes by G C Henture

74-O-13 74N09-NE-0077 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
Lat 59-40 to 49 Long 107-45 to 108-35
1966
Prospecting, airborne spectrometer survey
Report, 18 maps by R J Beckett
(also Permits 2 and 3)

74-O-13 74N09-NE-0164 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1
PEACOCK SHOWING
Lat 59-40 to 49 Long 107-45 to 108-35
1967-68
1967 exploration report by R J Beckett
including airborne and ground scintillometer
surveys, prospecting geological mapping and
6 ddh records
41 maps (74N1-1 to 41)
1968 exploration report by E A Trueman
including reconnaissance prospecting, detailed
ground work and 2 ddh records
12 maps (8N1-1 to 12)
(3 folders)

74-O-13 74N09-NE-0150 ()
NUMAC OIL AND GAS LTD
Charlot-Sutherland Lakes area
PERMIT NO 1 AREA AND WESTERN EXTENSION
Lat 59-36 to 49 Long 107-45 to 108-38
1966
Airborne spectrometer survey and 3 maps
(6-125-1A, 1B, 3) by Barringer
(combined report Permits 1, 2, 3 and Kisiwak
Lakes area)

74-O-13-NW 74013-NW-0009 ()
GOBLE, FRANK
Noldas Lake area
S-97600 TO 97605 (KA-1 TO 6) CLAIMS
Lat 59-56-25 Long 107-48-30
1977
Prospecting and ground radiometric survey
Report, map (1"=100')

74-O-13-NW 74013-NW-0010 ()
GOBLE, FRANK
Noldas Lake area
S-97600 TO 97605 (KA-1 TO 6) CLAIMS
Lat 59-56-25 Long 107-48-30
1980-81
Prospecting and sampling
Report by E O Goble
Assays: Au Ag Cu (boulders)

74-O-14-NW 74013-NE-0008 ()
CANADIAN HOMESTEAD OILS LTD
Ena-Carcoux Lakes area
PERMIT NO 1
Lat 59-53 to 60-00 Long 107-15 to 108-15
1969
Report on airborne magnetic, E M and spectrometer survey, 2 maps, by R W Stemp
Reports on photogeological uranium study and ground follow-up work, 6 maps, by G V Lloyd

74-O-15 74009-0016 ()
CANADA SOUTHERN PETROLEUM LTD
Fontaine Lake area
PERMIT NO 7
Lat 59-31 to 48 Long 106-00 to 50
1969
2 ddh records
Airborne radiometeric survey by Seigel
Aeromagnetic interpretation overlay
Photogeology study by Geophoto Services
Exploration report by E Clarke

74-O-15 74016-0002 ()
MATTAGAMI LAKE MINES LTD
Grease River-Scott Lake area
PERMIT NO 1
Lat 59-45 to 60-00 Long 106-11 to 41
1974
Airborne radiometric and magnetic surveys by Northway Survey Corp
Photogeological interpretation by Northway Survey Corp
Preliminary geological report, map by S P Goff

74-O-15 74016-0003 ()
MATTAGAMI LAKE MINES LTD
Grease River-Scott Lake area
PERMIT NO 1
Lat 59-45 to 60-00 Long 106-11 to 41
1975
Anomaly evaluation
Progress report, 8 maps by N R Pitman

74-O-16 74009-0016 ()
CANADA SOUTHERN PETROLEUM LTD
Fontaine Lake area
PERMIT NO 7
Lat 59-31 to 48 Long 106-00 to 50
1969
2 ddh records
Airborne radiometeric survey by Seigel
Aeromagnetic interpretation overlay
Photogeology study by Geophoto Services
Exploration report by E Clarke

74-O-16 74016-0002 ()
MATTAGAMI LAKE MINES LTD
Grease River-Scott Lake area
PERMIT NO 1
Lat 59-45 to 60-00 Long 106-11 to 41
1974
Airborne radiometric and magnetic surveys by Northway Survey Corp
Photogeological interpretation by Northway Survey Corp
Preliminary geological report, map by S P Goff

74-O-16 74016-0003 ()
MATTAGAMI LAKE MINES LTD
Grease River-Scott Lake area
PERMIT NO 1
Lat 59-45 to 60-00 Long 106-11 to 41
1975
Anomaly evaluation
Progress report, 8 maps by N R Pitman

74-O-16 74009-0006 ()
S N D C
Cochrane-Tait Lakes area
PERMIT NO 19 (LATER MPP 1079) AND CBS 5479
Lat 59-30 to 60-00 Long 106-00 to 106-35
1978
Surficial geology evaluation report, 4 maps with overlays by L A Bayrock

74-P 74P-0002 ()
GOVERNMENT OF SASKATCHEWAN
Black-Moosonees Lakes area
CR 617
Lat 59-00 to 59-10 Long 104-00 to 104-20
1975
Ground investigation of airborne radiometric anomalies (1974 Skyvan)
Report, figures by R J C Munday
(covers parts: 74-P-1 2 3 south)

74-P 74O-0004 ()
PACIFIC RIM SYNDICATE
Lake Athabasca-Selwyn Lake area
SCATTERED PROPERTIES
AREAS A, B, E, K, L AND O
Lat 59 to 60 Long 104 to 109
1967
Report on airborne radiometric survey and ground follow-up work by L T Jory

74-P 74P-0014 (25 January, 1990)
S N D C
Black-Moosonees-Snell Lakes area
CBS 7193 TO 7220 AND 8819 TO 8823 (FORMERLY MPP 1065, 1075)
Lat 58-48 to 59-17 Long 104-00 to 105-18
1 May '88 lapse list 1982
Prospecting, geological mapping, fracture analysis, lake sediment sampling
1982 work report, 22 maps by E Daugavietis
Appendices C D E F filed separately by NTS
Analyses:
(covers parts: 74-P-1 2 7, 74-I-15 16)

74-P 74P-0011 ()
S N D C
Black-Moosonees Lakes area
CBS 7197 7198 7201 7203 7206 7208 7211 TO 7213 7215 7220 PORTION MPP 1075 BLACK LAKE PROJECT
Lat 58-48 to 59-10 Long 104-10 to 105-18
1981
Prospecting, compilation, age dating, till sampling and alteration study
1981 work report, 8 maps by E Daugavietis
App IV geophysics compilation Newhouse grid
Analyses: clay minerals ('79/80 core)
(covers parts: 74-P-1 2 3 7, 74-I-16)

74-P 74P-0013 ()
S M D C
Black-Moosonees Lakes area
CBS 7197 7198 7201 7203 7206 7208 7211 TO 7213
7215 7220 PORTION MPP 1075 BLACK LAKE PROJECT
Lat 58-48 to 59-10 Long 104-10 to 105-18
1981-82
Petrographic study on Black Lake Project
(core and outcrop) by C C Macdonald

74-P 74P-0010 ()
S M D C
Black-Moosonees Lakes area
MPP 1065 1066 1075 (PORTION OF 1075)
Lat 58-48 to 59-10 Long 103-52 to 105-10
1978,80
Photogeological study
Report, 10 maps by E Daugavietis
(covers parts: 74-P-1 2 3, 74-I-16, 64-M-4)

74-P 74P-0008 ()
S M D C
Black-Moosonees Lakes area
MPP 1065 1066 AND PORTION OF 1075
Lat 58-48 to 59-10 Long 103-52 to 105-18
1978
Quaternary geology Athabesca unconformity and
Cyprian grid
2 reports, 2 maps by D W Alley (SRC)
(same area as 74P-0010)

74-P 74P-0007 ()
S M D C
Black-Moosonees Lakes area
PERMITS NOS 3 4 15 AND 18
Lat 58-35 to 59-17 Long 103-57 to 105-18
1978
10 ddh records (# 30 to 39 - Newham grid)
Lake sediment, soil, esker and till sampling
Prospecting and hound-dogging
Track Etch and E M surveys - Newham grid
Report, 51 maps by C M Rebagliati
(covers parts: 74-P-1 2 3, 74-I-16, 64-M-4)

74-P 74P-0004 ()
S M D C
Black-Moosonees Lakes area
PERMITS NOS 3 AND 4
Lat 58-57 to 59-13 Long 103-54 to 105-18
1976
Airborne E M, magnetic and radiometric surveys
by Questor
Report, 7 maps
(covers parts: 74-P-1 2 3, 74-I-16, 64-M-4)

74-P 74N-0002 ()
WESTERN NUCLEAR MINES LTD
Uranium City and Stony Rapids areas
CBS 343, 349-351, 367-370, 400 AND AREA
4560 LINE MILES
Lat 59-15 to 60-00 Long 107-45 to 109-15 and
Lat 59-15 to 60-00 Long 104 to 105-30
1966
Airborne scintillometer survey
Ground investigation of anomalies
Report, 13 maps, by W F Morrison
(covering 74-H-6 7 8 9 10 11 16
74-O-5 12 13
74-P-7 8 9 10 11 14 15 16)

74-P 74P-0015 (09 July, 1990)
S M D C
Black-Moosonees-Small Lakes area
CBS 7203 7208 AND 7209
BLACK LAKE PROJECT
Lat 58-59-20 to 59-07-30 Long 104-27-30 to 46
1983
Geological investigations, prospecting
Ground VLF-EM, HLEM, Max-Min, magnetic and
gravity surveys
41 ddh (# BL-131 to 171), gamma logged litho-
geochemical, petrographic, groundwater studies
Analyses:

74-P 74P-0009 ()
S M D C
Black-Moosonees Lakes area
MPP 1065 1066 1075 1078
Lat 58-57 to 59-14 Long 104-00 to 105-10
1979
Prospecting, geological mapping and ground
geophysical surveys
Detail surveys and drilling - Newham grid
IP/ resistivity surveys Cyprian grid (App VI)
1979 work report, 38 maps by C M Rebagliati
(NOTE: ddh records see file 74P01-0011)

74-P 74P-0005 ()
S M D C
Black-Moosonees Lakes area
PERMITS NOS 3 4 15 18 AND AREA
Lat 58-35 to 59-17 Long 103-57 to 105-18
1977
Prospecting, hound-dogging, geochemical and
geophysical surveys, trenching and sampling
(over 12 grids), lake sediment sampling
Report, 41 maps by R J C Munday
E M report Cyprian Lake grid by K F Standing
(covers parts: 74-P-1 2 3, 74-I-16, 64-M-4)

74-P 74P-0006 ()
S M D C
Black-Moosonees Lakes area
PERMITS NOS 3 4 AND CBS 5460
Lat 58-57 to 59-17 Long 103-55 to 105-18
1978
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 29 maps
(covers parts: 74-P-1 2 3, 74-I-16, 64-M-4)

74-P 74P-0003 ()
SASKATCHEWAN MINING DEVELOPMENT CORPORATION
Black-Moosonees Lakes area
PERMITS NO 3 AND 4
BLACK LAKE PROJECT
Lat 58-57 to 59-13 Long 103-54 to 105-18
1976
Prospecting, anomaly checking, geological,
geochemical, geophysical surveys, trenching
and sampling
Report, 39 maps by R J C Munday
(covers parts of 74-P-1, 2, 3, 64-M-4,
74-I-16)

74-P-01 74P01-0003 ()
AMERADA HESS CORPORATION
Jervois Lake area
PERMIT NO 3
Lat 59-03-00 to 20-00 Long 104-15-00 to 53-00
1969
Geological and mineral prospects report, map
1 in = 1 mile, by P B Jones and C G Storey

74-P-01 74P01-NE-0001 ()
ENSIGN OILS LTD AND FOR RELIANCE MINERALS LTD
(OPTION TO GREAT PLAINS DEV CO)
Moosonees Lake area
PERMIT NO 4
255 SQUARE MILES
Lat 58-58 to 59-15 Long 103-45 to 104-20
1969
3 ddh records (#1, 2 and 3)
Airborne radiometeric survey, 81214 and gamma-ray total count maps, by Geo-X Surveys
Geological and radiometric survey report, 4 maps, by Donald Fisher Assoc
Spectrographic analysis
Assays: Th Mo (grab samples)
Note: core stored at Regina Lab

74-P-01 74P-0002 ()
GOVERNMENT OF SASKATCHEWAN
Black-Moosonees Lakes area
CR 617
Lat 59-00 to 59-10 Long 104-00 to 104-20
1975
Ground investigation of airborne radiometric anomalies (1974 Skyvan)
Report, figures by R J C Munday
(covers parts: 74-P-1 2 3 south)

74-P-01 74P-0014 (25 January, 1990)
S M D C
Black-Moosonees-Small Lakes area
CBS 7193 TO 7220 AND 8819 TO 8823 (FORMERLY MPP 1065, 1075)
Lat 58-48 to 59-17 Long 104-00 to 105-18
1 May '88 lapse list 1982
Prospecting, geological mapping, fracture analysis, lake sediment sampling
1982 work report, 22 maps by E Daugavietis
Appendices C D E F filed separately by NTS
Analyses:
(covers parts: 74-P-1 2 7, 74-I-15 16)

74-P-01 74P01-0018 (25 January, 1990)
S M D C
Newnham Lake-Gauthier Creek-Small Lake area
CBS 7203 7208 7213 8822
KAREN SEEPS
Lat 59-00 Long 104-30
1 May '88 lapse list 1982
Hydrogeochemistry - 1979/81 ddh (Newnham and Small grids - Karen seeps (CBS 7213))
Report by G L Drever
(Appendix C Black Lake Project report)

74-P-01 74P02-0012 ()
S M D C
Black-Newnham Lakes area
MPP 1065 1066 (PORTIONS OF)
Lat 59-02 to 59-12 Long 104-25 to 105-55
1980
35 ddh records, geochemical & radiometric logs (# 88 to 107, 111A to 125 - Newnham, Outlying grids)
Drilling report, 2 maps, 19 cross-sections
Hydrogeochemistry report by G Drever
Petrological notes by R P Taylor
Analyses: U Cu Ni Pb Zn Co As Mg (core)

74-P-01 74P02-0008 ()
S M D C
Black-Moosonees Lakes area
MPP 1065 1066 1078 (PORTIONS OF)
Lat 58-57 to 59-17 Long 103-55 to 105-18
1979-80
Ground E M, I.P. and resistivity surveys by Glenhill Consultants and S M D C
Report, 65 maps by R Gillick

74-P-01 74P02-NE-0002 ()
ENSIGN OILS LTD AND FOR RELIANCE MINERALS LTD
(OPTION TO GREAT PLAINS DEV CO)
Moosonees Lake area
PERMIT NO 4
Lat 58-58 to 59-15 Long 103-45 to 104-20
1970
3 ddh records (#4, 5 and 6) and gamma logs
Drilling report by Donald Fisher Assoc
Geological and radiometric exploration report, 3 maps, by Donald Fisher Assoc
Assays: U3O8 Th (core)
Note: core stored at Regina Lab

74-P-01 74116-0004 ()
NORTHWEST EXPLORERS LTD
Small Lake area
PERMIT NO 1
Lat 58-46 to 59-08 Long 104-04 to 40
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-P-01 74P02-SE-0018 ()
S M D C
Brassy Rapids-Newnham Lakes area
CBS 7203 7208 7209 7211
Lat 59-02 to 59-05 Long 104-25 to 104-45
1982
Elfast turam, magnetic and gravity surveys - Canmer, Kay and Brink Lakes
Report, 12 maps by A King

74-P-01 74P-0015 (09 July, 1990)
S M D C
Black-Moosonees-Small Lakes area
CBS 7203 7208 AND 7209
BLACK LAKE PROJECT
Lat 58-59-20 to 59-07-30 Long 104-27-30 to 46
1983
Geological investigations, prospecting
Ground VLF-EM, HLEM, Max-Min, magnetic and gravity surveys
41 ddh (# BL-131 to 171), gamma logged litho-geochemical, petrographic, groundwater studies
Analyses:

74-P-01 74P02-0011 ()
S M D C
Black-Moosonees Lakes area
MPP 1065 1066 (PORTIONS OF)
Lat 59-02 to 59-10 Long 104-15 to 105-10
1980
Prospecting (fault/lineaments, INPUT anomalies on the Newnham grid)
Report, 4 maps by B H Harper
Radon survey by G Drever (Appx 3)
Analyses: U Rn

74-P-01 74P01-0008 ()
S M D C
Newnham Lake area
MPP 1065 AND 1066 (FORMERLY PERMITS NOS 3, 4)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1978-79
26 ddh records, geological & radiometric logs (# 30 to 55 -Newnham grids)
Drilling report, 31 maps, 21 cross-sections by C M Rebagliati
Analyses: U Ni As Pb Cu Zn Co Ag (core)

74-P-01 74P01-0011 ()
S M D C
Newnham Lake area
MPP 1065 AND 1066 (FORMERLY PERMITS NOS 3, 4)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1979
32 ddh records, geochemical & radiometric logs
(# 56 to 87 - Newnham grid)
Report excerpt, 1 map, 16 cross-sections by
C N Rebagliati
Analyses: U Ni As Pb Cu Zn Co Ag (core)

74-P-01 74P01-0012 ()
S M D C
Gauthier Creek area
MPP 1066 (PORTION OF) (LATER CBS 7213)
Lat 59-07 Long 104-22
1979
Overburden geochemical survey
Report, 6 maps by S A Earle
(Appendix V 1979 work report: 74P-0009)

74-P-01 74116-0018 ()
S M D C
Small-Moosonees Lakes area
MPP 1066 1075 (PORTIONS OF) (LATER CBS 7211
AND 7216)
Lat 58-55 Long 104-20 and
Lat 59-03 Long 104-18
1980
I.P. and resistivity surveys - Small and Leoni
grids
Report, 5 maps, 13 sections by R E Gillick

74-P-01 74P01-0013 ()
S M D C
Porcupine River-Cyprian Lake area
MPP 1078 (PORTION OF)
Lat 59-08 to 59-17 Long 104-06 to 104-42
1980
Airborne E M (INPUT) and magnetic survey by
Questor - Blocks 1A and 1B
Report, 9 maps by R J DeCarle
Ground follow-up prospecting, mapping, E M
Report, 2 maps by E Daugavietis

74-P-01 74P01-0005 ()
S M D C
Newnham-Moosonees Lakes area
PERMIT NO 4 (LATER MPP 1066)
Lat 59-00 to 59-13 Long 104-00 to 104-33
1977-78
29 ddh records and sections (# 1 to 29 - Claw,
Cyprian, Harni and Sandra Lake grids)
Drilling report by B H Harper

74-P-01 74P01-0007 ()
S M D C
Newnham Lake area
PERMITS NOS 3 AND 4 (LATER MPP 1065 AND 1066)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1978
Ground magnetic, HLEM, VLEM, AFMAG and I.P.-
resistivity surveys
Report, 17 maps, 4 sections by T Glenhill

74-P-01 74P01-0010 ()
S M D C
Newnham Lake area
PERMITS NOS 3 AND 4 (LATER MPP 1065 AND 1066)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1979
Ground E M surveys (Crone, DEEPEM, PEM, VEM)
Comparison and appraisal - geophysical methods
3 reports, 3 maps by D Anderson, R B Matthews
and W Rhodenhizer

74-P-01 74P01-0004 ()
S M D C
Gauthier Creek area
PERMITS NOS 4 AND 18 (PORTIONS OF)
Lat 59-06 to 59-10 Long 104-13 to 104-24
1977
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 2 maps

74-P-02 74P01-0003 ()
AMERADA HESS CORPORATION
Jervois Lake area
PERMIT NO 3
Lat 59-03-00 to 20-00 Long 104-15-00 to 53-00
1969
Geological and mineral prospects report, map
1 in = 1 mile, by P B Jones and C G Storey

74-P-02 74P02-0004 ()
CANOK LTD
Black Lake area
PERMIT NO 2
Lat 59-01 to 13 Long 104-33 to 105-36
1969
Reinterpretation of Govt 1962 aeromagnetic
survey by Geoterrex
Seismic survey, single profile, by Geoterrex
Geological, radiometric and geochemical
reconnaissance, report and map 1 :50,000
by J Bernazeaud

74-P-02 74114-NE-0001 ()
CANEX AERIAL EXPLORATION LTD
Orr-Ormiston Lakes area
PERMIT NO 1
Lat 58-53-30 to 59-05-00 Long 105-36-00 to 105
-30-00
1969-70
Airborne radiometric and magnetic survey
by Canex
Reflection seismograph survey by Century
Geophysical Corp
3 ddh records
Drilling report by P Beaudoin
(2 folders)
Note: core stored at La Ronge Lab

74-P-02 74115-0005 ()
CURRIE ROSE GOLD MINES LTD
Orr Lake-Hawkrock River area
CBS 4809 TO 4812 AND 4815
Lat 58-40 to 59-01 Long 104-32 to 104-55
1979
Detailed prospecting, lake water, sediment
and soil sampling
1979 exploration report, 8 maps by P S Friesen
3 geochemical reports, 1 maps by Bollex and
J L Walker
Analyses: U Rn He Ni Co multi-element

74-P-02 74P-0002 ()
GOVERNMENT OF SASKATCHEWAN
Black-Hoosonees Lakes area
CR 617
Lat 59-00 to 59-10 Long 104-00 to 104-20
1975
Ground investigation of airborne radiometric anomalies (1974 Skyvan)
Report, figures by R J C Munday
(covers parts: 74-P-1 2 3 south)

74-P-02 74P-0014 (25 January, 1990)
S N D C
Black-Hoosonees-Small Lakes area
CBS 7193 TO 7220, 8819 TO 8823 (NPP 1065,1075)
Lat 58-48 to 59-17 Long 104-02 to 105-18
1 May '88 Lapse list 1982
Regional and detail prospecting, recce geological mapping, fracture analysis
1982 work report, 22 maps by E Dougovlotis
Analyses:
(Appendices C D F filed separately)

74-P-02 74P01-0018 (25 January, 1990)
S N D C
Newnham Lake-Gauthier Creek-Small Lake area
CBS 7203 7208 7213 8822
KAREN SEEPS
Lat 59-00 Long 104-30
1 May '88 Lapse list 1982
Hydrogeochemistry - 1979/81 ddh (Newnham and Small grids - Karen seeps (CBS 7213))
Report by G L Drever
(Appendix C Black Lake Project report)

74-P-02 74P02-SE-0010 ()
S N D C
Brassy Rapids area
NPP 1065 (PORTION OF) (LATER CBS 7202 7203)
Lat 59-02 Long 104-45
1980
Elfast turam and magnetic surveys - Brassy Rapids grid
Report, 6 maps by P Conway

74-P-02 74P02-0012 ()
S N D C
Black-Newnham Lakes area
NPP 1065 1066 (PORTIONS OF)
Lat 59-02 to 59-12 Long 104-25 to 105-55
1980
35 ddh records, geochemical & radiometric logs (# 88 to 107, 111A to 125 - Newnham, Outlying grids)
Drilling report, 2 maps, 19 cross-sections
Hydrogeochemistry report by G Drever
Petrological notes by R P Taylor
Analyses: U Cu Ni Pb Zn Co As Ag (core)

74-P-02 74P01-0008 ()
S N D C
Newnham Lake area
NPP 1065 AND 1066 (FORMERLY PERMITS NOS 3, 4)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1978-79
26 ddh records, geological & radiometric logs (# 30 to 55 -Newnham grids)
Drilling report, 31 maps, 21 cross-sections by C M Rebagliati
Analyses: U Ni As Pb Cu Zn Co Ag (core)

74-P-02 74116-0004 ()
NORTHWEST EXPLORERS LTD
Small Lake area
PERMIT NO 1
Lat 58-46 to 59-08 Long 104-04-00 to 40
1969
Airborne radiometric survey and photogeology study by Geophoto Services

74-P-02 74P02-SE-0018 ()
S N D C
Brassy Rapids-Newnham Lakes area
CBS 7203 7208 7209 7211
Lat 59-02 to 59-05 Long 104-25 to 104-45
1982
Elfast turam, magnetic and gravity surveys - Carmen, Kay and Brink Lakes
Report, 12 maps by A King

74-P-02 74P-0015 (09 July, 1990)
S N D C
Black-Hoosonees-Small Lakes area
CBS 7203 7208 AND 7209
BLACK LAKE PROJECT
Lat 58-59-20 to 59-07-30 Long 104-27-30 to 46
1982
Geological investigations, prospecting
Ground VLF-EM, MLEM, Max-Min, magnetic and gravity surveys
41 ddh (# BL-131 to 171), gamma logged litho-geochemical, petrographic, groundwater studies
Analyses:

74-P-02 74P02-0011 ()
S N D C
Black-Hoosonees Lakes area
NPP 1065 1066 (PORTIONS OF)
Lat 59-02 to 59-10 Long 104-15 to 105-10
1980
Prospecting (fault/lineaments, INPUT anomalies on the Newnham grid)
Report, 4 maps by B H Harper
Radon survey by G Drever (Appx 3)
Analyses: U Rn

74-P-02 74P02-0008 ()
S N D C
Black-Hoosonees Lakes area
NPP 1065 1066 1078 (PORTIONS OF)
Lat 58-57 to 59-17 Long 103-55 to 105-18
1979-80
Ground E M, I.P. and resistivity surveys by Glenhill Consultants and S N D C
Report, 65 maps by R Gillick

74-P-02 74P01-0011 ()
S N D C
Newnham Lake area
NPP 1065 AND 1066 (FORMERLY PERMITS NOS 3, 4)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1979
32 ddh records, geochemical & radiometric logs (# 56 to 87 - Newnham grid)
Report excerpt, 1 map, 16 cross-sections by C M Rebagliati
Analyses: U Ni As Pb Cu Zn Co Ag (core)

74-P-02 74P01-0013 ()
S N D C
Porcupine River-Cyprian Lake area
MPP 1078 (PORTION OF)
Lat 59-08 to 59-17 Long 104-06 to 104-42
1980
Airborne E M (INPUT) and magnetic survey by
Questor - Blocks 1A and 1B
Report, 9 maps by R J DeCarle
Ground follow-up prospecting, mapping, E M
Report, 2 maps by E Daugavietis

74-P-02 74P01-0007 ()
S N D C
Nauyhan Lake area
PERMITS NOS 3 AND 4 (LATER MPP 1065 AND 1066)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1978
Ground magnetic, HLEM, VLEM, AFMAG and I.P.-
resistivity surveys
Report, 17 maps, 4 sections by T Glanbill

74-P-02 74P01-0010 ()
S N D C
Nauyhan Lake area
PERMITS NOS 3 AND 4 (LATER MPP 1065 AND 1066)
Lat 59-02 to 59-06 Long 104-25 to 104-40
1979
Ground E M surveys (Crone, DEEPEM, PEM, VEM)
Comparison and appraisal - geophysical methods
3 reports, 5 maps by D Anderson, R B Matthews
and W Rhodenhizer

74-P-02 74114-NE-0005 ()
URANERZ EXPLORATION AND MINING LTD
(JV: URANERZ - S N D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 105-00
1977-78
Prospecting, diabase dyke sampling, lake water
and sediment and geobotanical sampling
Report with supplement, 13 maps by G Williams
J Rich and E Kuley

74-P-02 74115-NW-0011 ()
URANERZ EXPLORATION AND MINING LTD
(JV: URANERZ - S N D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 104-58
1979
Helium and biogeochemical sampling
Ground Maxi-probe EMR16, gravity E M and I.P.
surveys
Report, 14 maps by B Grant and G Williams

74-P-02 74115-NW-0012 ()
URANERZ EXPLORATION AND MINING LTD
(JV: URANERZ - S N D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 104-58
1980
4 ddh records, radiometric logs (# MK-1 to 4)
Drilling report, section by E Kuley
Analyses: U Th Ni (core)

74-P-03 74P03-NW-0009 ()
JACK LTD
Fir Island area
CBS 266
Lat 59-12-15 Long 105-27-15
1968
1 ddh record
Structure-ddh plan (also HISTO ddh)
Work report by J Bernatseaud

74-P-03 74P02-0004 ()
CANOX LTD
Black Lake area
PERMIT NO 2
Lat 59-01 to 13 Long 104-33 to 105-36
1969
Reinterpretation of Govt 1962 aeromagnetic
survey by Geoterrex
Seismic survey, single profile, by Geoterrex
Geological, radiometric and geochemical
reconnaissance, report and map 1 :50,000
by J Bernatseaud

74-P-03 74114-NE-0001 ()
CANEX AERIAL EXPLORATION LTD
Orr-Ormiston Lakes area
PERMIT NO 1
Lat 58-53-50 to 59-05-00 Long 104-36-00 to 105
-30-00
1969-70
Airborne radiometric and magnetic survey
by Canex
Reflection seismograph survey by Century
Geophysical Corp
3 ddh records
Drilling report by P Beaudoin
(2 folders)
Note: core stored at La Ronge Lab

74-P-03 74P03-NW-0016 (07 March, 1990)
DEPARTMENT OF NORTHERN SASKATCHEWAN (MEP)
Black Lake area
CBS 1808 AND TWIG 1 TO 9 CLAIMS
TRIANA (BLACK LAKE) IRON DEPOSIT
Lat 59-14 Long 105-27
1973
2 geological maps, cross-section by
C W Langenburg
Ground magnetic survey report, 2 maps by
G O Labine
Property report by W J Pearson

74-P-03 74P04-0026 ()
ELDORADO NUCLEAR LTD - S N D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
summer 1980
8 ddh records, gamma, gamma x2 logs, sections
(# GC-30 to 35, RL-4 and 5)
Airborne radiometric survey
Hound-dogging, geological, geochemical and
geophysical surveys
Report, 47 maps by R Bonnar and R Rybanaky

74-P-03 74P04-0025 ()
ELDORADO NUCLEAR LTD - S N D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
Winter 1980
9 ddh records, gamma, gamma x2 logs, sections
(# MLE-1 to 6, MB-1 to 3)
Ground geophysical surveys - Woodward L,
Gibbons Ck, Middle L, Misto Channel grids
Report, 18 maps by R Bonnar et al

74-P-03 74P04-0013 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1977
42 ddh records and sections (# GC-1 to 6, MSR-1 to 8 and ML-1 to 28)
Geological, geochemical and ground geophysical surveys
(Gibbons Ck, MSR, Black L, Middle L grids)

74-P-03 74P04-0012 ()
ELDORADO NUCLEAR LTD-S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
270 SQUARE MILES
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1976
Geological, geochemical and ground geophysical surveys
Exploration report, 27 maps, by W J Olsson

74-P-03 74P04-0016 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1978
30 ddh records and sections (# 29 to 31, 33 to 59)
Geological, geochemical and ground geophysical surveys
(Gibbons Ck, Middle L East and West grids)
Report, 51 maps/sections by R J McN Clark

74-P-03 74P-0002 ()
GOVERNMENT OF SASKATCHEWAN
Black-Rossaneau Lakes area
CR 617
Lat 59-00 to 59-10 Long 104-00 to 104-20
1975
Ground investigation of airborne radiometric anomalies (1974 Skyvan)
Report, figures by R J C Munday
(covers parts: 74-P-1 2 3 south)

74-P-03 74P06-NU-0017 ()
INTERNATIONAL NUCLEAR CORPORATION
Lytle Lake area
PERMIT NO 4
Lat 59-13 to 40 Long 105-07 to 30
1969
Geological report, 3 maps, by G V Lloyd
Including notes and sketches on NI, NM, FAITH groups
Assays: Cu Ni (grab samples)

74-P-03 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McSeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey by Canadian Aero Mineral Surveys

74-P-03 74P03-0018 ()
KERR V PETROLEUMS AND MINES LTD
Calvert Lake area
CBS 5606 5607 5608
Lat 59-00 to 59-05 Long 105-03 to 105-30
1979
Airborne E M (INPUT) and magnetic survey by Questar
Report, 3 maps

74-P-03 74P03-NU-0022 ()
NIMATCO LTD
Calvert Lake area
CBS 5608
Lat 59-00 to 59-05 Long 105-24 to 105-30
1981
Airborne E M (INPUT) and magnetic survey by Questar
High resolution magnetic survey by Geoterrex
Prospecting, VLF-EM surveys - anomalies 2 & 3 by D R Partridge
Report, 4 maps, 6 sketches

74-P-03 74P03-NU-0011 ()
NOYKA CANADA LTD
Pir Island area
CBS 266 AND 296
Lat 59-10-30 Long 105-19-30 to
Lat 59-16-20 Long 105-30-00
1966
Airborne scintillometer survey
Geological and ground scintillometer surveys
Property report, 6 maps, by J Bernazeaud

74-P-03 74P03-NU-0010 ()
NOYKA CANADA LTD
Black Lake area
PERMIT NO 1
Lat 59-03 to 23 Long 105-15 to 50
1966-68
27 ddh records
(MID #111 to 137)
Geological sections
Airborne scintillometer survey
Geological report, 6 maps

74-P-03 74P03-NU-0006 ()
NISTO MINES LTD
Pir Island area
NISTO AND WAINBURN GROUPS AND ADITS
NISTO ADITS
Lat 59-13-15 Long 105-25-45
1949-53
Surface and underground ddh sections
Underground plans and sections
Assay plans
Assays: U3O8 (core, trench and underground samples)

74-P-03 74P03-NU-0012 ()
NISTO MINES LTD
Pir Island area
TR CONCESSION
ZONE NO 7, ZONE NO 8
Lat 59-07-30 to 17-00 Long 105-19 to 35
1949
Prospecting, geological reconnaissance, geiger counter survey, diamond drilling
1949 work report, 7 maps, by G Radisics
First annual report
(For ddh sections see 74P03-NU-0006)

74-P-03 74P03-SE-0024 ()
S N D C
North Rapids area
CBS 5909
Lat 59-01 Long 105-1[illegible]
1980
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by M H Konings

74-P-03 74P03-0030 ()
S N D C
Black Lake-Fond du Lac River area
MPP 1065 (PORTION OF) (CBS 7197 AND 7198)
Lat 59-05 Long 105-05
summer 1981
I.P. and resistivity surveys - Dyke grid
Report, 6 maps by B Reilkoff
(app V, 1981 work report file 74P-0011)

74-P-03 74P03-0017 ()
S N D C
Black Lake-Fond du Lac River area
MPP 1065 (PORTION OF) (CBS 7197 AND 7198)
Lat 59-05 Long 105-05
winter 1981
Ground magnetic survey - Dyke grid
Report, 4 maps by R B Matthews

74-P-03 74P02-0011 ()
S N D C
Black-Moosanees Lakes area
MPP 1065 1066 (PORTIONS OF)
Lat 59-02 to 59-10 Long 104-15 to 105-10
1980
Prospecting (fault/lineaments, INPUT anomalies on the Newnham grid)
Report, 4 maps by B H Harper
Radon survey by G Brewer (Appx 3)
Analyses: U Rn

74-P-03 74116-0017 ()
S N D C
Small Lake area
MPP 1075 AND 1065 (PORTION OF) (SEE CBS 7201)
Lat 59-02 Long 105-02 and
Lat 58-55 Long 104-20
1980
Ground E M and magnetic surveys - Small, Joint Getty and Dyke Lakes
Report, 5 maps by W G Wahl

74-P-03 741-0033 ()
S N D C
Durrant Lake-Hawkrock River-North Rapids area
MPP 1087 1088 AND CBS 4811 5909
Lat 58-31 to 59-01 Long 104-23 to 105-18
1981
Prospecting, lake sediment and biogeochemical surveys - 7 areas (HR-82-4 to 10)
Report, 9 maps by E Daugavietis
Analyses: U clay minerals ('80 core, boulders)
(covers parts: 74-I-09, 10, 15, 16, 74-P-03)

74-P-03 74P03-0015 ()
S N D C
Black Lake area
PERMIT NO 3 (PORTION OF) (LATER MPP 1065), AND CBS 5640 AND 5641
Lat 59-12 Long 105-12
1978
Marine seismic survey
Report, 2 maps, 11 cross-sections

74-P-03 74P03-SW-0019 ()
SOLAR RESOURCES LTD
Calvert Lake area
CBS 5608
Lat 59-00 to 59-05 Long 105-24 to 105-30
1979
Ground scintillometer, alpha detector and soil surveys over 2 grids
Report, 11 maps by R S Adamson
(Dolmage Campbell)

74-P-03 74P03-NW-0005 ()
TOBEY AND ALBRECHT
Fir Island area
TR CONCESSION
Lat 59-08-30 to 17-30 Long 105-17-00 to 35-45
1948
Map of geiger counter readings and contours
1 in = 100 ft

74-P-03 74P03-NW-0001 ()
TRIANA EXPLORATION LTD
Middle-Black Lakes area
126 FER-MAG-HEM-NET-JIM CLAIMS
TRIANA (BLACK LAKE) IRON DEPOSIT
Lat 59-12 to 15 Long 105-20 to 33
1956
Airborne, ground magnetic and geological surveys by L J Daigle
Assays: Fe (channel samples)

74-P-03 74114-NE-0005 ()
URANERZ EXPLORATION AND MINING LTD
(JV: URANERZ - S N D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 105-00
1977-78
Prospecting, diabase dyke sampling, lake water and sediment and geobotanical sampling
Ground magnetic and Track Etch surveys
Report with supplement, 13 maps by G Williams, J Rich and E Kuley

74-P-03 74115-NW-0011 ()
URANERZ EXPLORATION AND MINING LTD
(JV: URANERZ - S N D C - ELDOR)
Umfreville Lake area
CBS 4899 AND 4900
Lat 59-00 Long 104-58
1979
Helium and biogeochemical sampling
Ground Maxi-probe EMR16, gravity E M and I.P. surveys
Report, 14 maps by B Grant and G Williams

74-P-04 74P04-NE-0011 ()
ATHONA MINES LTD
Middle Lake area
N CONCESSION
Lat 59-12-00 Long 105-36-10 to
Lat 59-14-40 Long 105-29-00
1949
Report on concession by W W Byrne
Plan of R A anomalies 1 in = 200 ft
Assays: U3O8 (channel, chip and grab samples)

74-P-04 74P04-NE-0001 ()
BEE EXPLORATIONS LTD
Middle Lake area
41 TRAIL-ELIZA-MIDDLE LAKE-DORLAND CLAIMS AND
PARRES NO 1 CONCESSION: MIDDLE LAKE U SHOWING
Lat 59-10-30 to 15-45 Long 105-28-30 to 39-00
1952
13 ddh records and sections
2 geological reports by J S Kerswell
Report on Middle Lake Uranium discovery (North
showing - North, East zones) by P S Friesen
Assays: U3O8 (grab samples, core)

74-P-04 74P04-0023 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1978-79
Structural interpretation, seismic test and
regional gravity survey
3 reports, 6 maps/profiles by G Mitchell

74-P-04 74P04-0026 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
summer 1980
8 ddh records, gamma and gamma x2 logs
(# GC-30 to 35 and RL-4 and 5)
Airborne radiometric survey, hound-dogging
Geological, geochemical, geophysical surveys
Report, 47 maps by R Bonnar and R Rybansky

74-P-04 74P04-0013 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1977
42 ddh records and sections (# GC-1 to 6, NSR-
1 to 8 and NL-1 to 28)
Geological, geochemical and ground geophysical
surveys
(Gibbons Ck, NSR, Black L, Middle L grids)

74-P-04 74P04-0012 ()
ELDORADO NUCLEAR LTD-S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
270 SQUARE MILES
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1976
Geological, geochemical and ground geophysical
surveys
Exploration report, 27 maps, by W J Olsson

74-P-04 74P02-0004 ()
[illegible]NOR LTD
Black Lake area
PERMIT NO 2
Lat 59-01 to 13 Long 104-33 to 105-36
1969
Reinterpretation of Govt 1962 aeromagnetic
survey by Geoterrex
Seismic survey, single profile, by Geoterrex
Geological, radiometric and geochemical
reconnaissance, report and map 1 :50,000
by J Bernazeaud

74-P-04 74P04-0022 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1978
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 12 maps by R J DeCarle

74-P-04 74P04-0024 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1979
30 ddh records and radiometric logs (# GC-7 to
29, RL-1 to 3, BL-1 and BW-1 to 3)
Geological and geophysical surveys
Report, 79 maps and appendices by D A Currie

74-P-04 74P04-0025 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
MPP 1064
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
winter 1980
9 ddh records, gamma, gamma x2 logs, sections
(# MLE-1 to 6 and NS-1 to 3)
Ground geophysical surveys - Woodward L, Misto
Channel, Gibbons Ck and Middle Lake grids
Report, 18 maps by R Bonnar et al

74-P-04 74P04-0014 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1978
30 ddh records and sections (# 29 to 31, 33 to
59)
Geological, geochemical and ground geophysical
surveys
(Gibbons Ck, Middle L East and West grids)
Report, 51 maps/sections by R J McH Clark

74-P-04 74001-NE-0001 ()
FANCR LTD
Otherside Bay-Butler Lake area
PERMIT NO 2
Lat 59-10-30 to 16-30 Long 105-45-30 to 106-55
-00
1968-69
17 ddh logs and sections (SR#1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys,
geological survey), maps 1: 50,000
by J Bernazeaud
Structural map 1:100,000
(2 folders)

74-P-04 74P04-NE-0005 ()
FANOX LTD
Stony Rapids-Middle Lake area
STONY RAPIDS AREA - SPECIAL AGREEMENT
2 SQUARE MILES
Lat 59-16-00 Long 104-42-00
1970
11 ddh logs (# SR-19 to 29)
(Lithology and radiometric probe)
Summary report by Y Thomas

74-P-04 74P04-0013 ()
KERR ADDISON MINES LTD
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127
5128
Lat 59-00 to 59-09 Long 105-30 to 106-00
1977-78
Airborne E M (INPUT) and magnetic survey
by Questor
Ground E M and magnetic surveys
Lake sediment sampling
Brief report, 19 maps by D V Constable

74-P-04 74P04-0008 ()
LINCOLN OILS LTD
Raibi-Giles Lakes area
PERMIT NO 2
Lat 58-54-00 to 59-10-30 Long 105-30 to 106-00
1969
Airborne gamma radiation spectrometer survey
by Louis Cadesky Assoc
Property report by E G Kennedy

74-P-04 74P04-NE-0007 ()
NOTEA CANADA LTD
Woodchuck Rapids area
CBS 267
Lat 59-13-30 to 15-45 Long 105-31-10 to 35-50
1966
10 ddh logs and sections
(NID #101-110)
Airborne scintillometer survey
Ground scintillometer survey
Property report, 11 maps, by J Bernazeaud

74-P-04 74P03-NW-0010 ()
NOTEA CANADA LTD
Black Lake area
PERMIT NO 1
Lat 59-03 to 23 Long 105-15 to 50
1966-68
27 ddh records
(NID #111 to 137)
Geological sections
Airborne scintillometer survey
Geological report, 6 maps

74-P-04 74P03-NW-0012 ()
NISTO MINES LTD
Fir Island area
TR CONCESSION
ZONE NO 7, ZONE NO 8
Lat 59-07-30 to 17-00 Long 105-19 to 35
1949
Prospecting, geological reconnaissance, geiger
counter survey, diamond drilling
1949 work report, 7 maps, by C Radisics
First annual report
(For ddh sections see 74P03-NW-0006)

74-P-04 74P04-NE-0003 ()
NUMAC OIL AND GAS LTD
Riou Lake-Stony Rapids area
PERMIT NO 2
Lat 59-03 to 16 Long 105-39 to 106-08
1966
3 ddh records (# 2-1 to 2-3)
See also Numac work report: 74N09-NE-0077 and
Barringer report: 74N09-NE-0150
Note: core stored at La Ronge Lab

74-P-04 74P04-SW-0027 ()
S M D C
Cree Bay-Black Lake area
CBS 5124
Lat 59-01 Long 105-55
1982
Detail radiometric prospecting - NE esker
Report, map by S P Cheung

74-P-04 74P04-SW-0028 ()
S M D C
Richie Lake area
CBS 5125 (WEST PORTION)
Lat 59-03 to 59-04 Long 105-55 to 106-00
1983
Grid radiometric prospecting and surficial
mapping
Report, 4 maps by L C Allen

74-P-04 74P04-0020 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121 TO 5128
KERR OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
winter 1981
3 ddh logs (# 1 to 3 -1980 Turam grid on
CBS 5122)
Ground E M and magnetic surveys (CBS 5125 and
5128)
Report, 15 maps/profiles by E J Zwicker
Analyses: whole rock (core)

74-P-04 74P04-0016 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127,
5128: KERR OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
1979
Airborne E M (INPUT) and magnetic survey
by Questor
Aeromagnetic interpretation (Questor survey)
by Allan Spector
2 reports, 6 maps

74-P-04 74P04-0017 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127,
5128: KERR OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
1979
Lake and stream sediment sampling
Helicopterborne radiometric survey and follow-
up prospecting, reconnaissance mapping and a
hydrogeological study
3 reports, 10 maps by L C Allen, D Stevenson
and H C Lederhouse (GEOFAN)

74-P-04 74P04-0018 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127, 5128: KEER OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
1980
Geochemical sampling (till, Track Etch, pine/spruce twigs), 3 anomalies, depth soundings
Report, 10 maps by L C Allen
Prospecting report, 3 maps by GEOFAM (App VI)

74-P-04 74P04-0019 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127, 5128: KEER OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
1980
Seismic, gravity, magnetic and turam surveys
4 reports, 16 maps/profiles by L C Allen and Scintrex Ltd

74-P-04 74P04-0021 ()
SHELL CANADA RESOURCES
Black Lake area
CBS 5121, 5122, 5123, 5124, 5125, 5126, 5127, 5128: KEER OPTION
Lat 59-00 to 59-09 Long 105-30 to 106-00
summer 1981
Regional and detailed geochemistry (Track Etch soil, biogeochemistry, stream sediment)
Prospecting
Report, 29 maps by P D Phillips
Prospecting report, 3 maps by H C Lederhouse

74-P-05 74P05-SW-0002 ()
DEE EXPLORATIONS LTD
Stony Lake area
BET CLAIMS NOS 1 TO 14 AND FR
Lat 59-16-45 Long 105-49-25
1956-57
Ground magnetic and E M surveys by J C Parres
Geological report, map 1 in = 200 ft,
by J S Kerneen
Petrographic report on rock specimens

74-P-05 74P05-SW-0001 ()
KONINTON EXPLORERS LTD
Axis Lake area
54 FRED-CCN-DUN CLAIMS
AXIS LAKE GROUP, AXIS LAKE SHOWING
Lat 59-20-30 Long 105-58-10 to
Lat 59-22-00 Long 106-04-05
1929-36
Report on claims by E L Bruce
Trench-sample plan
Geological report, map 1 in = 1500 ft,
by C H Hopper
Memo on Axis Lake prospect by Falconbridge
Assays: Au Cu Ni (core and grab samples)

74-P-05 74001-NE-0001 ()
FANCK LTD
Otherside Bay-Butler Lake area
PERMIT NO 2
Lat 59-10-30 to 16-30 Long 105-45-30 to 106-55-00
1968-69
17 ddh logs and sections (SR#1 to 17)
(R A, resistivity, S P and lithology)
Property reports for 1968 and 1969
(airborne and ground radiometric surveys, geological survey), maps 1: 50,000
by J Bernazeaud
Structural map 1:100,000
(2 folders)

74-P-05 74P05-SW-0003 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCN-DUN CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04-05
1953
Ground magnetic survey

74-P-05 74P05-SW-0004 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCN-DUN CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04-05
1953,55
38 ddh records and sections
1955 work report by F S Dunn
Assays: Au Ag Cu Co Ni (core)

74-P-05 74P05-SW-0016 ()
FREDERICK MINING CO LTD
Axis Lake area
54 FRED-CCN-DUN-OFC-PR-VO CLAIMS
AXIS GROUP, AXIS LAKE SHOWING
Lat 59-20-30 to 22-00 Long 105-58-10 to 106-04-05
1957
Airborne E M and magnetic survey by Gresham

74-P-05 74P05-SW-0017 ()
HANWICK, E
Axis Lake area
VENT CLAIMS NOS 1 TO 41
Lat 59-20-20 to 21-45 Long 105-58-20 to 106-04-10
1937
Geomagnetic survey by D R Lochhead

74-P-05 74P05-0011 ()
INEXCO MINING CO
Reeve-Clut Lakes area
PERMIT NO 5
Lat 59-15-00 to 33-00 Long 105-30-00 to 54-00
1970
Work report (Cu, Ni, Zn geochemistry, geological sampling), maps 1 in = 200 ft,
by H J Wahl
Reports on ground E M anomaly checks, maps 1 in = 200 ft, by E R Rockel
Assays: Cu Ni Zn (grab samples)

74-P-05 74008-0023 ()
INEXCO MINING CO
Axis-Redhill Lakes area
PERMIT NO 6
REA LAKE SHOWING
Lat 59-16 to 30 Long 105-55 to 106-42
1970
8 ddh records
Work reports and maps covering geochemical, I P, ground magnetic and geological surveys and Rea Lake prospect by H J Wahl
Assays: Au Ag Cu Ni Fe Co (core and trenches)

74-P-05 74P05-0010 ()
INTERNATIONAL NUCLEAR CORPORATION
Reeve-Clut Lakes area
PERMIT NO 5
Lat 59-15-00 to 33-00 Long 105-30-00 to 54-00
1969
Geological report, 3 maps, by G V Lloyd
Assays: Cu Ni (grab samples)

74-P-05 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey
by Canadian Aero Mineral Surveys

74-P-05 74P03-NW-0010 ()
NORTA CANADA LTD
Black Lake area
PERMIT NO 1
Lat 59-03 to 59-23 Long 105-15 to 105-50
1966-68
27 ddh records (# NID-111 to 137)
Geological sections
Airborne scintillometer survey
Geological report, 6 maps by J Bernazeaud

74-P-05 74P05-SW-0006 ()
PLACID OIL CO
Axis Lake area
VH CLAIMS NOS 1 TO 20, 23 TO 51 AND 57
AXIS LAKE PROPERTY
Lat 59-16-45 to 17-20 Long 105-58-30
1965
12 ddh records (# 1-12 65): py po cp pn mo ma
Drilling report by C A L Hogg
Ground E M survey by W B Dunlop
Assays: Au Ag Cu Co Ni V Pt MoS2 (core)

74-P-05-SW 74P05-SW-0022 (04 November, 1991)
ELDOR RESOURCES LIMITED
Rea Lake area
S-98642
REA LAKE SHOWING
Lat 59-19-40 to 20-00 Long 105-58-30 to 106-00
-10
04 November, 1988 August 1988*
Prospecting and rock sampling
Report, 1 map by R C Jones
Analyses:

74-P-05-SW 74P04-0014 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1978
30 ddh records and sections (# 29 to 31, 33 to
59)
Geological, geochemical and ground geophysical
surveys
(Gibbons Ck, Middle L East and West grids)
Report, 51 maps/sections by R J McN Clark

74-P-05 74008-NE-0022 ()
INTERNATIONAL NUCLEAR CORPORATION
Redhill-Axis Lakes area
PERMIT NO 6
Lat 59-16 to 30 Long 105-55 to 106-42
1969
Report on geological survey and prospecting,
3 maps, by G V Lloyd
Assays: Au Ag Cu

74-P-05 74008-SE-0006 ()
MCCONNELL, R C ET AL
Currie-Axis Lakes area
XX-BB-JJ-BIN-TON-CH-ROSS-SYR-BOB-RUN AND SONYA
CLAIMS (155 CURRIE LAKE CLAIMS)
Lat 59-20-24 Long 105-58 to 106-07
1957
4 ddh records and sections (#C1 - 4): po cp py
Airborne E M and magnetic survey
by Aeromagnetic Surveys
Vertical magnetic intensity survey
by A M Rugg Jr
Assays: Cu Ni (core)

74-P-05 74P04-NE-0007 ()
NORTA CANADA LTD
Woodcock Rapids area
CBS 267
Lat 59-13-30 to 15-45 Long 105-31-10 to 35-50
1966
10 ddh logs and sections
(NID #101-110)
Airborne scintillometer survey
Ground scintillometer survey
Property report, 11 maps, by J Bernazeaud

74-P-05-SE 74P05-SE-0012 ()
ELDORADO NUCLEAR LTD
Platt Creek area
CBS 5686
Lat 59-17 Long 105-40
1979-81
Airborne E M (INPUT) and magnetic survey by
Questor
Airborne radiometric survey by Canadian Mining
Geophysics
Ground E M and magnetic surveys, geological
mapping

74-P-05-SW 74P04-0013 ()
ELDORADO NUCLEAR LTD - S M D C
Black Lake area
S M D C PERMIT NO 2 (LATER MPP 1064)
Lat 59-05-30 to 16-30 Long 105-13 to 106-13
1977
42 ddh records and sections (# GC-1 to 6, NSR-
1 to 8 and ML-1 to 28)
Geological, geochemical and ground geophysical
surveys
(Gibbons Ck, NSR, Black L, Middle L grids)

74-P-05-SW 74P05-SW-0021 ()
LAWSON, C E
Fond-du-Lac River-Stony Lake area
IAN CLAIMS NOS 1 TO 3 AND MAY CLAIMS 1 TO 8
Lat 59-15 Long 105-46
1959
Geological mapping, ground E M survey
Report, 1 map by B Macdonald and S Kerneen

74-P-05-SW 74008-0053 (07 March, 1989)
E N D C
Wiley-Axis Lakes area
MPP 1126 AND CBS 5805 AND 2722
CURRIE LAKE CU-NI SHOWING, AXIS LAKE DEPOSIT
Lat 59-16 to 59-24 Long 105-48 to 106-40
1982
Prospecting, geological mapping, rock and lake sediment sampling and trenching (Axis L- 2722)
Report, 4 maps by D E Jiricka
Analyses: Au As Ni Cu Ag Co Cr Pt Pd (rock)
Analyses: Au Cu Zn Pb As (lake sediment)

74-P-06-NE 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey by Canadian Aero Mineral Surveys

74-P-06-NE 74P06-SE-0007 ()
NUNAC OIL AND GAS LTD
Charlebois-Higginson Lakes area
PERMIT NO 3
Lat 59-15 to 30 Long 104-29 to 105-15
1967
9 ddh records and sections: py mo
Airborne scintillometer survey by G N Woollett
Geological and ground scintillometer survey
Exploration report, 7 maps by M R Hegge and C N Trigg
Assays: U3O8 MoS2 (core)
See also Numac 1966 work report and maps 63-N-3-1 to 4 on File 74N09-NE-0077, also
Barringer report and maps 6-125-2A B C D on File 74N09-NE-0150

74-P-06-NW 74P06-NW-0021 ()
INEXCO MINING CO
Core Lake area
PYRE CLAIMS NOS 1 TO 4 AND S-87683, S-87684
Lat 59-25-30 Long 105-27-30
1970
2 ddh records: py po gf
Soil geochemical, ground magnetic and E M surveys
Summary report by H G Wahl

74-P-06-NW 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey by Canadian Aero Mineral Surveys

74-P-06-NW 74P03-NW-0010 ()
NOTKA CANADA LTD
Black Lake area
PERMIT NO 1
Lat 59-03 to 23 Long 105-15 to 50
1966-68
27 ddh records
(NID #111 to 137)
Geological sections
Airborne scintillometer survey
Geological report, 6 maps

74-P-06-NE 74P06-NW-0017 ()
INTERNATIONAL NUCLEAR CORPORATION
Lytle Lake area
PERMIT NO 4
Lat 59-13 to 40 Long 105-07 to 30
1969
Geological report, 3 maps, by G V Lloyd
Including notes and sketches on NI, NM, FAITH groups
Assays: Cu Ni (grab samples)

74-P-06-NE 74P07-0043 ()
NUNAC MINING LTD AND IMPERIAL OIL ENTERPRISES LTD
Charlebois Lake area
PERMIT NO 3, CBS 1213, 1219, 1234 AND 1241
(KING RESOURCES OPTION)
Lat 59-15-00 to 30-00 Long 104-30-00 to 105-15-00
1968
9 ddh records and sections
Drilling report by C N Trigg
Report on reconnaissance and detail prospecting, mapping and ground radiometric survey, on Permit No 3, 7 maps, by B G Gislason and C N Trigg
Exploration reports on CBS 1213 1219 1234 and 1241, 4 maps, by B G Gislason
Assays: Au Ag U3O8 MoS2 (core and grab samples)

74-P-06-NW 74P06-NW-0001 ()
DEE EXPLORATIONS LTD
Core Lake area
CU CLAIMS NOS 1 TO 12
Lat 59-24-25 Long 105-27-45
1956
Geological survey report, map 1 in = 500 ft, by J C Parres
Assays: Cu Ni (grab samples)

74-P-06-NW 74P06-NW-0017 ()
INTERNATIONAL NUCLEAR CORPORATION
Lytle Lake area
PERMIT NO 4
Lat 59-13 to 40 Long 105-07 to 30
1969
Geological report, 3 maps, by G V Lloyd
Including notes and sketches on NI, NM, FAITH groups
Assays: Cu Ni (grab samples)

74-P-06-NW 74P06-NW-0019 ()
NOCAN MINES LTD
Core Lake area
CBS 1183
Lat 59-24 to 26 Long 105-24-15 to 28-40
1969
7 ddh records and sections
Geological, geophysical and diamond drilling report, 4 maps by B Gray

74-P-06-NW 74P06-NW-0016 ()
NORTH SLAVE EXPLORATIONS LTD
Core Lake area
CBS 1183
Lat 59-24 to 26 Long 105-24-15 to 28-40
1968
Report on ground magnetic survey, maps 1 in = 200 ft, by R O Crosby
Property and work report map 1 in = 500 ft, by C N Trigg

74-P-06-NW 74P06-NW-0045 (04 January, 1991)
YAMTATO RESOURCES INC
Cora Lake area
S-99330
CORA LAKE PROPERTY
Lat 59-23-50 to 25-10 Long 105-25-30 to 28-30
June 1987*
Geological mapping, detailed prospecting and rock sampling
Report, 2 fold-in maps by T Williams

74-P-06-NW 74P06-NW-0046 (11 October, 1991)
YAMTATO RESOURCES INC
Cora Lake area
S-99330
CORA LAKE PROPERTY
Lat 59-23-50 to 25-10 Long 105-25-30 to 28-30
11 October, 1988 August 1988*
2 ddh (# CC-1-88 and CC-2-88)
Report, 2 fold-in maps, section by T Williams
Analyses:

74-P-06-SE 74P06-SE-0004 ()
DEE EXPLORATIONS LTD
Eklund Lake area
M AND J GROUPS
Lat 59-19-00 Long 105-00-00 to 04-30
1952
Geological report by J S Kerneen
4 geology and radioactivity maps
Assays: U3O8 (bulk samples)

74-P-06-SE 74P06-SE-0008 ()
PROMEX LTD
Pluto Bay area
CBS 217
Lat 59-17-45 to 19-00 Long 105-01-00 to 06-20
1965
Geological and geochemical survey, trenching and sampling
Report, 4 maps, by E C Hamilton
Assays: Mo Sn (chip, grab, sludge samples)

74-P-06-SE 74P06-SE-0003 ()
MAYOUREUTCK, STEVE
Pluto Bay area
DISCOVERY CLAIMS NOS 1 TO 4
Lat 59-16-40 Long 105-02-00
1950
Assay reports
Work progress reports
Assays: U3O8 (grab samples)

74-P-06-SE 74P06-SE-0022 ()
INTERNATIONAL MINING CORPORATION LTD
Chipman Bay area
B CONCESSION
Lat 59-18-00 to 22-30 Long 105-11 to 18-00
1969
Geological and geiger survey report by J T Meagher
Geological map 1 in = 500 ft

74-P-06-SE 74P06-SE-0034 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Island area
CBS 2681
A AND B ZONES
Lat 59-18-45 Long 105-02-00
1977
Trenching and sampling A and B ZONES
Mo uranophane and carnotite
Report, 3 maps, trench logs
Assays: U3O8 Mo Au Ag Cu (chip samples)

74-P-06-SE 74P06-SE-0036 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Island area
CBS 2681
Lat 59-18-45 Long 105-02-00
1979
Lake silt sampling
Report, 2 maps
Analyses: U Ni (silt)
Analyses: U3O8 MoS2 (chip samples)

74-P-06-SE 74P06-SE-0028 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Lake area
CBS 2681 AND 2685
Lat 59-16 to 21 Long 104-56 to 105-07
1975
Ground scintillometer survey by E Goble

74-P-06-SE 74P06-SE-0030 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Lake area
CBS 2681 AND 2685
Lat 59-16 to 21 Long 104-56 to 105-07
1976
Ground scintillometer survey - 12 blocks - sampling
Report, 11 maps by E O Goble
Assays
Spectrographic analyses

74-P-06-SE 74P06-SE-0031 ()
KINTLA EXPLORATIONS LTD
Paisley-Eklund Lakes area
CBS 5412
Lat 59-19-00 Long 105-02-00
1975-76
Ground radiometric survey, trenching and sampling
Report, 3 maps

74-P-06-SE 74P06-SE-0032 ()
KINTLA EXPLORATIONS LTD
Chipman Bay-Eklund Lakes area
CBS 5450
Lat 59-18-00 Long 105-09-00
1977
Ground radiometric survey
Report, 2 maps by E O Goble

74-P-06-SE 74P06-SE-0039 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
M CLAIMS (S-88181 TO 88182 AND 88235 TO 88244)
Lat 59-17-45 Long 105-01-00
1978
Boulder train and radiometric survey
Report, map (1"=200')

74-P-06-SE 74P06-SE-0027 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
ML 5119
MO SHOWING
Lat 59-18-00 Long 105-03-00
1974
Ground scintillometer survey by E Goble
Assays

74-P-06-SE 74P06-SE-0029 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
ML 5119
MO SHOWING
Lat 59-18-00 Long 105-03-00
1976
Property examination
Preliminary report, 3 maps by Denison Mines
Assays

74-P-06-SE 74P06-SE-0038 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
ML 5119
MO SHOWING
Lat 59-18 Long 105-03
1979
Lake and stream sediment sampling
Report, page size-map

74-P-06-SE 74P06-SE-0044 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
ML 5119
MO SHOWING
Lat 59-18 Long 105-03
1980
Line cutting, biogeochemical sampling
Report, map by E O Goble
Analyses: none this year

74-P-06-SE 74P06-SE-0033 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
S-88181 AND 88182, S-88235 TO 88244 CLAIMS
Lat 59-18-00 Long 105-00-00
1977
Ground radiometric survey
Report, 2 maps by E O Goble

74-P-06-SE 74P07-0043 ()
NUNAC MINING LTD AND IMPERIAL OIL ENTERPRISES LTD
Charlebois Lake area
PERMIT NO 3, CBS 1213, 1219, 1234 AND 1241 (KING RESOURCES OPTION)
Lat 59-15-00 to 30-00 Long 104-30-00 to 105-15-00
1968
9 ddh records and sections
Drilling report by C M Trigg
Report on reconnaissance and detail prospecting, mapping and ground radiometric survey, on Permit No 3, 7 maps, by B G Gislason and C M Trigg
Exploration reports on CBS 1213 1219 1234 and 1241, 4 maps, by B G Gislason
Assays: Au Ag U3O8 MoS2 (core and grab samples)

74-P-06-SE 74P06-SE-0007 ()
NUNAC OIL AND GAS LTD
Charlebois-Higginson Lakes area
PERMIT NO 3
Lat 59-15 to 30 Long 104-29 to 105-15
1967
9 ddh records and sections: py mo
Airborne scintillometer survey by G M Woollett Geological and ground scintillometer survey
Exploration report, 7 maps by M R Hegge and C M Trigg
Assays: U3O8 MoS2 (core)
See also Numac 1966 work report and maps 63-N--3-1 to 4 on File 74N09-NE-0077, also Barringer report and maps 6-125-2A B C D on File 74N09-NE-0150

74-P-06-SE 74P06-SE-0009 ()
PINEX MINES LTD
Pluto Bay area
CBS 217
Lat 59-17-45 to 19-00 Long 105-01-00 to 06-20
1967
6 ddh records (# PB-1 to 6)
Property evaluation report by A R Bullis
Assays: MoS2 (core)

74-P-06-SE 74P06-SE-0005 ()
PLUTO BAY URNAIUM SYNDICATE
Pluto Bay area
PEG AND TAP GROUPS
Lat 59-17-36 Long 105-06-15 and
Lat 59-16-55 Long 105-02-02
1949
Geological report by A L Johnston
Trenches
Assays: U3O8 (grab samples)

74-P-06-SE 74P06-0041 ()
S N D C
Chipman Bay area
CBS 5640 AND 5641
Lat 59-18 Long 105-15
1979-80
Airborne E M (INPUT) and magnetic survey by Questor
Report, 2 maps by S J Kilty
2 prospecting reports by B Harper, S P Cheung

74-P-06-SE 74P06-SE-0042 ()
S N D C
Eklund Lake area
CBS 5899 AND AREA
Lat 59-21 Long 105-07
1980-81
Airborne E M (INPUT) and magnetic survey by Questor
Report, 3 maps by R J DeCarle
Prospecting and geological mapping
Report, 2 maps by E Daugavietis
Analyses: Cu Pb Zn Ag Au Fe As Ni U Co (rock)

74-P-06-SE 74P03-0015 ()
E N D C
Black Lake area
PERMIT NO 3 (PORTION OF) (LATER MPP 1065), AND
CBS 5640 AND 5641
Lat 59-12 Long 105-12
1978
Marine seismic survey
Report, 2 maps, 11 cross-sections

74-P-06-SE 74P06-SE-0010 ()
TORQUEST RESOURCES LTD
Pluto Bay area
OTT CLAIMS NOS 3 TO 6, 11 TO 14 AND 17 TO 20
Lat 59-17-45 Long 105-00-00
1965
9 ddh records: no (OTT No 4)
Geological survey and trenching
by W G Hainsworth

74-P-06-SE 74P06-SE-0035 ()
WYOMING MINERAL CORPORATION
Pluto Bay-Paisley Lake area
CBS 2661 AND 5412
KINTLA OPTION - A, D, E, AND G ZONES
Lat 59-18-45 Long 105-02-00
1978
10 ddh records, sections and radiometric logs
(# 78-1 to 78-10 - A D E G zones)
Property examination and sampling
Report, 5 maps by R W Phandler
Assays: U3O8 MoS2 (trenches)

74-P-06-SE 74P06-SE-0040 ()
WYOMING MINERAL CORPORATION
Pluto Bay-Eklund Island area
CBS 5450
N ZONE
Lat 59-18 Long 105-09
1978
Prospecting, geological mapping, trenching,
Scintillometer survey and sampling - N zone
Report, 2 maps by F Goble
Assays: U3O8 MoS2 (trenches)

74-P-06-SE 74P06-SE-0037 ()
WYOMING MINERAL CORPORATION
Pluto Bay area
ML 5119
KINTLA OPTION - MO SHOWING
Lat 59-18 Long 105-03
1978
Ground radiometric survey
Report, map (1"-440')

74-P-06-SW 74P06-SW-0025 ()
BLACK LAKE URANIUM MINES LTD
Chipman Bay area
A CONCESSION
Lat 59-16-30 to 19-30 Long 105-16-30 to 21-40
1969
Report on geiger prospecting by D C Leggett
Geological map 1 in = 200 ft

74-P-06-SW 74P06-SE-0022 ()
INTERNATIONAL MINING CORPORATION LTD
Chipman Bay area
B CONCESSION
Lat 59-18-00 to 22-30 Long 105-11 to 18
1969
Geological and geiger counter survey report
by J T Meagher

74-P-06-SW 74P06-NW-0017 ()
INTERNATIONAL NUCLEAR CORPORATION
Lytle Lake area
PERMIT NO 6
Lat 59-13 to 40 Long 105-07 to 30
1969
Geological report, 3 maps, by G V Lloyd
Including notes and sketches on NI, NM, FAITH
groups
Assays: Cu Ni (grab samples)

74-P-06-SW 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey
by Canadian Aero Mineral Surveys

74-P-06-SW 74P03-NW-0011 ()
NOTKA CANADA LTD
Fir Island area
CBS 266 AND 298
Lat 59-10-30 Long 105-19-30 to
Lat 59-16-20 Long 105-30-00
1966
Airborne scintillometer survey
Geological and ground scintillometer surveys
Property report, 6 maps, by J Bernazeaud

74-P-06-SW 74P03-NW-0010 ()
NOTKA CANADA LTD
Black Lake area
PERMIT NO 1
Lat 59-03 to 23 Long 105-15 to 50
1966-68
27 ddh records
(NID #111 to 137)
Geological sections
Airborne scintillometer survey
Geological report, 6 maps

74-P-06-SW 74P03-NW-0012 ()
NISTO MINES LTD
Fir Island area
TR CONCESSION
ZONE NO 7, ZONE NO 8
Lat 59-07-30 to 17-00 Long 105-19 to 35
1949
Prospecting, geological reconnaissance, geiger
counter survey, diamond drilling
1969 work report, 7 maps, by G Radisics
First annual report
(For ddh sections see 74P03-NW-0006)

74-P-06-SW 74P06-SW-0026 ()
NEWRAM URANIUM AND GOLD MINES LTD
Middle Lake-Chipman River area
L CONCESSION
Lat 59-14-40 Long 105-29-00 to
Lat 59-19-40 Long 105-19-45
1949
Report on radiation survey by K I Roulston,
R W Pringle and G M Brownell

74-P-06-SW 74P06-0041 ()
S N D C
Chipman Bay area
CBS 5640 AND 5641
Lat 59-18 Long 105-15
1979-80
Airborne E M (INPUT) and magnetic survey by
Questor
Report, 2 maps by S J Kilty
2 prospecting reports by B Harper, S P Cheung

74-P-07 74P07-0054 ()
FOSAGO EXPLORATIONS LTD
Charlebois Lake area
CBS 2697, 2698, 2699, 2700, 2701, 3425, 3428
DIANNE SHOWING AND MOOSE SHOWING (CBS 2699)
Lat 59-26-00 Long 104-48-00
1976
Petrographic report, 1 map by J Krupicka
Preliminary report, 1 map by G P Sassano

74-P-07 74P07-0043 ()
NUMAC MINING LTD AND IMPERIAL OIL ENTERPRISES LTD
Charlebois Lake area
PERMIT NO 3, CBS 1213, 1219, 1234 AND 1241
(KING RESOURCES OPTION)
Lat 59-15-00 to 30-00 Long 104-30-00 to 105-15-00
1968
9 ddh records and sections
Drilling report by C M Trigg
Report on reconnaissance and detail prospecting, mapping and ground radiometric survey, on Permit No 3, 7 maps, by
B G Gislason and C M Trigg
Exploration reports on CBS 1213 1219 1234 and 1241, 4 maps, by B G Gislason
Assays: Au Ag U3O8 MoS2 (core and grab samples)

74-P-07 74P06-SE-0007 ()
NUMAC OIL AND GAS LTD
Charlebois-Wigginson Lakes area
PERMIT NO 3
Lat 59-15 to 30 Long 104-29 to 105-15
1967
9 ddh records and sections: py mo
Airborne scintillometer survey by G M Woollett
Geological and ground scintillometer survey
Exploration report, 7 maps by M R Hegge and C M Trigg
Assays: U3O8 MoS2 (core)
See also Numac 1966 work report and maps 63-M-3-1 to 4 on File 74N09-NE-0077, also
Barringer report and maps 6-125-2A B C D on File 74N09-NE-0150

74-P-07 74P07-0055 ()
URANGESELLSCHAFT
Charlebois Lake area
CBS 2697 TO 2701, 3425, 3428
FOSAGO OPTION
Lat 59-19 to 28 Long 104-38 to 57
1976
Airborne and ground radiometric surveys
Summary report, 16 maps, 5 appendices
by D J Slack

74-P-07-NE 74P07-NE-0002 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
14 MAC CLAIMS
Lat 59-24-35 to 30-35 Long 104-43-20 to 45-55
1951
Exploration report by P Eckman
3 geology and radioactivity maps

74-P-07-NE 74P07-NE-0003 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
MIKE GROUP
Lat 59-24-35 Long 104-40-45
1951-52
41 ddh records
8 geological-ddh plans 1 in. = 20 ft
Assays: U3O8 (core)

74-P-07-NE 74P07-NW-0006 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
UNDISPOSED LAND
100 SQUARE MILES
Lat 59-17-30 to 26-40 Long 104-35-50 to 58-20
1951
Airborne scintillometer survey by B T Wilson

74-P-07-NE 74P07-NE-0001 ()
DEE EXPLORATIONS LTD
Charlebois Lake area
JIM CLAIMS NOS 1 TO 15
Lat 59-24-30 to 25-30 Long 104-40-05 to 43-50
1952
Geological and R A survey, map 1 in = 300 ft,
by D C Rotherham

74-P-07-NE 74P07-NE-0004 ()
DEE EXPLORATIONS LTD
Charlebois Lake area
PAT CLAIMS NOS 1 TO 12
Lat 59-25-15 Long 104-36-40
1952
Geological report, map 1 in = 300 ft,
by D C Rotherham

74-P-07-NE 74P07-NE-0061 ()
FOSAGO EXPLORATIONS LTD
Chestnut Lake area
CBS 3428
Lat 59-25 Long 104-40
1974-75
Reconnaissance, ground radiometric and VLF-EM surveys, trenching and sampling
3 reports, 4 maps, by F Morra, D Rankin,
D K Robertson and D F Poruchny
Assays: U3O8 (chip samples)

74-P-07-NE 74P07-NE-0032 ()
FAIRYRIDGE, E P
Charlebois Lake area
HOLDEN CLAIMS NOS 6 AND 11
Lat 59-27-40 Long 104-42-05
1952
Trench and geology plan 1 in = 20 ft
Assays: U3O8 (trenches)

74-P-07-NE 74P07-NE-0038 ()
REAVIS, C F
Chestnut Lake area
CBS 262
Lat 59-24-20 to 25-20 Long 104-37-45 to 41-50
1967
Geological survey
Ground scintillometer survey
Detailed work on showings

74-P-07-NW 74P07-NW-0045 ()
BOOTH, J E B
Charlebois Lake area
UNDISPOSED LAND
CHARLEBOIS LAKE AREA
Lat 59-23 Long 104-50
1950
Geological mapping
Report, 3 maps by J Booth

74-P-07-NW 74P07-NW-0009 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
MC CLAIMS NOS 8 AND 11
Lat 59-24-30 Long 104-46-30
1951
12 ddh records: mo py
Geology-radiometric survey-ddh sections map
Radiometric assays: U3O8 (core)

74-P-07-NE 74P07-NE-0002 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
14 MAC CLAIMS
Lat 59-24-35 to 30-35 Long 104-43-20 to 43-53
1951
Exploration report by P Eckman
3 geology and radioactivity maps

74-P-07-NW 74P07-NW-0011 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
MUZONE CLAIM GROUP
Lat 59-26-35 Long 104-45-30
1952
8 ddh records (# W-3 to W-9, W7A): py po cp
Radiometric assays: U3O8 (core)

74-P-07-NW 74P07-NW-0013 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
ROW CLAIMS NOS 1, 2, 14 AND 17
Lat 59-23-30 Long 104-51-35
1951
58 ddh records and sections: mo py cp
Assays and radiometric assays: U3O8 (core)

74-P-07-NW 74P07-NW-0016 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
SUN CLAIMS NOS 1 AND 2
Lat 59-28-45 Long 104-48-50
1951
7 ddh records and sections
Radiometric assays: U3O8 (core)

74-P-07-NW 74P07-NW-0006 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Charlebois Lake area
UNDISPOSED LAND
100 SQUARE MILES
Lat 59-17-30 to 26-40 Long 104-35-50 to 58-20
1951
Airborne scintillometer survey by B T Wilson

74-P-07-NW 74P07-NW-0005 ()
CONTACO
Charlebois Lake area
ART CLAIMS NOS 1 TO 8
Lat 59-24-30 Long 104-45-00
1951
17 ddh records: cp
Assay plan 1 in = 20 ft
Zone location 1 in = 500 ft
Assays: U3O8 (core)

74-P-07-NW 74P07-NW-0037 ()
COPPER RANGE EXPLORATION CO INC
Spreckley Lake area
CBS 263 (LATER ML 5160)
Lat 59-27-13 to 28-45 Long 104-48-10 to 52-30
1967
10 ddh records: po cp mo py
Reconnaissance scintillometer survey
Geological mapping and detail scintillometer surveys of showings
Exploration report, 24 maps, by H R Hegge and C N Trigg
Assays: U3O8 MoS2 (core)

74-P-07-NW 74P07-NW-0010 ()
DEE EXPLORATIONS LTD
Spreckley Lake area
MC AND PAR GROUPS
Lat 59-26-15 to 29-30 Long 104-50-30
1951,53
21 ddh records: py
Reports on work (geological mapping, radiometeric surveys, trenching and sampling) by D C Rotherham, J C Parres and J S Kerween
Radiometric assays: U3O8 TNO2 (core and grab samples)

74-P-07-NW 74P07-NW-0017 ()
DEE EXPLORATIONS LTD
Charlebois Lake area
TAG CLAIMS NOS 1 TO 29
LEO SHOWING
Lat 59-23-45 Long 104-42-50 to 48-30
1952
Geological report, map 1 in = 300 ft,
by D C Rotherham
Detailed radiometric survey (TAG 8 "Leo"
showing)

74-P-07-NW 74P07-NW-0050 ()
ESTEY AGENCIES LTD (THOR EXPLORATIONS LTD)
Sprockley Lake area
ML 5160 (FORMERLY MC CLAIMS, CBS 263)
Lat 59-28-00 Long 104-51-00
1977
Grid radiometric survey, trenching and
sampling, detail geological mapping
Assays
Assessment report, 3 maps by B M Jones
Appendix: property report by A Burton

74-P-07-NW 74P07-NW-0058 ()
FOSAGO EXPLORATIONS LTD
Drawnitzke Bay area
CBS 2700
Lat 59-23 Long 104-44
1974
Geologic-radiometric prospecting
Report by D K Robertson

74-P-07-NW 74P07-NE-0061 ()
FOSAGO EXPLORATIONS LTD
Chestnut Lake area
CBS 3428
Lat 59-25 Long 104-40
1974-75
Reconnaissance, ground radiometric and VLF-EM
surveys, trenching and sampling
5 reports, 4 maps, by F Morra, D Rankin,
D K Robertson and D F Poruchny
Assays: U3O8 (chip samples)

74-P-07-NW 74P07-NW-0015 ()
PALOMAR INDUSTRIES LTD
Charlebois Lake area
STAR BEAVER CLAIMS NOS 1 TO 12
Lat 59-23-50 to 24-30 Long 104-43-10 to 48-05
1953
Ground magnetic and scintillometer surveys
by J V Fox and T Koulomzine
Geological report, map 1 in = 200 ft,
by J V Fox

74-P-07-NW 74P07-NW-0012 ()
PARTRIDGE, E F
Charlebois Lake area
PAREX CLAIM NO 3
Lat 59-25-35 Long 104-51-00
1952
Trench and geology sketch plan 1 in = 40 ft

74-P-07-NW 74P07-NW-0062 ()
ESTEY AGENCIES LTD
Sprockley Lake area
ML 5160 (FORMERLY MC CLAIMS, CBS 263)
Lat 59-28 Long 104-51
1978
Report, 2 trench-assay plans, 2 location maps
Assays: No U3O8

74-P-07-NW 74P07-NW-0057 ()
FOSAGO EXPLORATIONS LTD
Drawnitzke Bay area
CBS 2607 AND 2698
Lat 59-21 to 24 Long 104-50 to 57
1974-75
4 ddh records
(F-Rau #1 to 4)
Geologic-radiometric reconnaissance, ground
radiometric surveys, trenching and sampling
4 reports, 17 maps by F Morra and D K
Robertson
Assays

74-P-07-NW 74P07-NW-0060 ()
FOSAGO EXPLORATIONS LTD
Charlebois Lake area
CBS 3425
Lat 59-26 Long 104-47
1974-75
Reconnaissance, geological and radiometric
grid surveys, percussion drilling and sampling
3 reports, 9 maps, by D K Robertson and
F Morra

74-P-07-NW 74P07-NW-0008 ()
JOHNSTON, A L
Charlebois Lake area
JOO CLAIMS NOS 2 TO 12
Lat 59-21-20 to 22-00 Long 104-55-45
1952
Geological mapping, geiger survey, trenching
and sampling
Report, map 1 in = 535 ft, by A L Johnston
Assays: U3O8 (grab samples)

74-P-07-NW 74P07-NW-0007 ()
PARTRIDGE, E F
Charlebois Lake area
COMET CLAIMS NOS 1 AND 2
Lat 59-25-30 Long 104-47-04
1952
Trench plans 1 in = 40 ft
Radioactivity survey plan 1 in = 20 ft
Assays: U3O8 (channel samples)

74-P-07-NW 74P07-NW-0014 ()
PARTRIDGE, E F
Charlebois Lake area
SPARTAN CLAIMS NOS 5, 6 AND 9
Lat 59-26-04 Long 104-48-35
1952
Trench and geology sketch plan 1 in = 40 ft

74-P-07-NW 74P07-NW-0047 ()
PINEX MINES LTD
Charlebois Lake area
CAR CLAIMS NOS 1 TO 9, UR 1 TO 8
Lat 59-27-30 Long 104-46-00 and
Lat 59-26-00 Long 104-48-30
1966
Property evaluation report by A R Bullis
Trenching plans

74-P-07-NW 74P07-NW-0048 ()
VACEK, J AND VONES, J
Sprockley Lake area
B-87932 TO 87937 CLAIMS
Lat 59-26-30 Long 104-52-30
1975
Geological report, map 1 in = 200 ft,
by J Vacek

74-P-07-NW 74P07-NW-0049 ()
VIKING, HEKNUS (TIGER EXPLORATION LTD)
Sprockley Lake area
ML 5160 (FORMERLY MC CLAIMS, CBS 263)
Lat 59-28-00 Long 104-51-00
1976
1 trenching plan

74-P-07-NW 74P07-NW-0050 ()
VACEK, J AND VONES, J
Sprockley Lake area
B-87932 TO 87937 CLAIMS
Lat 59-26-30 Long 104-52-30
1977
Report on uranium prospect by J Vacek
Assays

74-P-07-SE 74P01-0005 ()
AMERADA HESS CORPORATION
Jervois Lake area
PERMIT NO 3
Lat 59-03 to 20 Long 104-15 to 53
1969
Geological and mineral prospects report, map
1 in = 1 mile, by P B Jones and C G Storey

74-P-07-SE 74P08-0001 ()
HUSKY OIL AND GAS LTD
Grove Lake area
UNDISPOSED LAND
220 SQUARE MILES
Lat 59-19-45 to 31-45 Long 104-03 to 31-30
1967
Airborne scintillometer survey and response
profiles

74-P-07-SE 74P07-SW-0067 (01 June, 1985)
E M D C
Wing Lake area
CBS 7220
Lat 59-16 Long 104-38
1982
Age dating report by J Aubrey-tee
Analyses: isotopic (rock)
NOTE: see file 74P-0014

74-P-07-SE 74P07-SE-0066 ()
E M D C
Wing Lake area
CBS 7220 (FORMERLY PORTION OF MPP 1078)
Lat 59-16 Long 104-38
1982
Prospecting and geological mapping
Report, 3 maps by C White
Analyses: Cu U Mo Pb Zn Ag Au (grab) - not
significant

74-P-07-SE 74P01-0013 ()
E M D C
Porcupine River-Cyprian Lake area
MPP 1078 (PORTION OF)
Lat 59-08 to 59-17 Long 104-06 to 104-42
1980
Airborne E M (INPUT) and magnetic survey by
Questor - Blocks 1A and 1B
Report, 9 maps by R J DeCarle
Ground follow-up prospecting, mapping, E M
Report, 2 maps by E Dougavietis

74-P-07-SW 74P07-SW-0030 ()
ANGLO RAMBLER MINES LTD
Higginson Lake area
IAE-CAMSO-PIN-UNAS-EXTENSION-EX.W-SUPPT-PRO
CLAIMS (HIGGINSON LAKE CLAIM GROUP)
Lat 59-19-30 to 22-30 Long 104-50-30 to 56-00
1956-57
22 ddh records; py cp
Assays: U3O8 (core)

74-P-07-SW 74P07-SW-0020 ()
CHARLEBOIS LAKE URANIUM MINES LTD
Higginson Lake area
EAST CLAIM NO 2
Lat 59-22-05 Long 104-55-25
1950-51
3 ddh records and sections
(8 #9 to 11)
Geology-trench-assay map 1 in = 60 ft
Assay U3O8 (core and grab samples)

74-P-07-SW 74P07-SW-0032 ()
CHARTERBOY LAKE URANIUM MINES LTD
Higginson Lake area
HEART SOUTH CLAIM
Lat 59-22-00 Long 104-54-30
1950-51
8 ddh records and sections
(8 #1 to 8)
Trench-Ra plans 1 in = 5 ft
Geology-trench-assay map 1 in = 40 ft
(see file 74P07-SW-0020)
Assays: U3O8 (core and grab samples)

74-P-07-SW 74P07-SW-0028 ()
CHARTERBOY LAKE URANIUM MINES LTD
Peterson Lake area
SK CLAIMS NOS 2 AND 5
Lat 59-18-40 Long 104-54-05
1951
16 ddh records and sections
(SK #1 to 16)
Assays: U3O8 (core)

74-P-07-SW 74P07-SW-0006 ()
CHARTERBOY LAKE URANIUM MINES LTD
Charlebois Lake area
UNDISPOSED LAND
100 SQUARE MILES
Lat 59-17-30 to 26-40 Long 104-35-50 to 58-30
1951
Airborne scintillometer survey by B T Wilson

74-P-07-SW 74P07-SW-0027 ()
CONTACT
Peterson Lake area
RAPIDS CLAIMS NOS 1 TO 7
Lat 59-19-15 Long 104-46-35
1950-51
14 ddh records: no
Ddh-trench-assay plan 1 in = 10 ft
Assays: U3O8 No (core, channel, chip samples)

74-P-07-SW 74P07-SW-0018 ()
DEE EXPLORATIONS LTD
Higginson Lake area
CB AND K GROUPS
Lat 59-19-10 to 20-50 Long 104-54-30 to 56-40
1950,52
Geological reports, maps 1 in = 300 ft,
by J C Parres and D C Rotherham

74-P-07-SW 74P07-SW-0019 ()
DEE EXPLORATIONS LTD
Peterson Lake area
DEE CONCESSION
Lat 59-17-25 to 22-30 Long 104-54-50 to 105-02
-00
1950
Report on geology and Ra occurrences, map
1 in = 1450 ft, by J C Parres

74-P-07-SW 74P07-SW-0068 ()
DEE EXPLORATIONS LTD
Charlebois Lake area
IRIS CLAIMS NOS 1 AND 2
Lat 59-24-50 Long 104-51-40
SUMMER 1952
Geological mapping and scintillometer survey
2 reports, 1 map by D Rotherham

74-P-07-SW 74P07-SW-0086 ()
DEE EXPLORATIONS LTD
Higginson Lake area
KILLORAN CLAIMS NOS 1 TO 6
Lat 59-20-35 Long 104-56-30
1950,52
Geological reports, maps 1 in = 300 ft,
by J C Parres and D C Rotherham
Radiometric assays: U3O8 (trenches)

74-P-07-SW 74P07-SW-0025 ()
DEE EXPLORATIONS LTD
Peterson Lake area
MLU CLAIMS NOS 1 TO 14
A, B, G ZONES
Lat 59-19-20 to 20-30 Long 104-57-10 to 59-00
1950,52
Geological report, maps 1 in = 300 ft,
by D C Rotherham
Ddh sections
6 radioactivity-geology maps A, B, G zones
Assays: U3O8 (grab, channel, bulk samples)

74-P-07-SW 74P07-SW-0026 ()
DEE EXPLORATIONS LTD
Higginson Lake area
PHD GROUP
Lat 59-19-05 to 20-30 Long 104-52-30 to 54-45
1952
Ground radiometric and geological surveys
by D C Rotherham

74-P-07-SW 74P07-SW-0059 ()
FOSSCO EXPLORATIONS LTD
Higginson Lake area
CBS 2699
DIANNE SHOWING AND MOOSE SHOWING
Lat 58-21 Long 104-53
1975
Grid radiometric surveys
7 trench maps, Dianne show
Analyses
Report, 2 maps by G P Sassaro

74-P-07-SW 74P07-SW-0056 ()
FOSSCO EXPLORATIONS LTD
Guppy Lake area
CBS 2701
Lat 59-19-30 Long 104-55-00
1975
Prospecting radiometric surveys, percussion
drilling and sampling
Report, 3 maps by G P Sassaro

74-P-07-SW 74P07-SW-0039 ()
FROBEX LTD
Higginson Lake area
CBS 228 AND AREA
Lat 59-16-30 to 18-50 Long 104-49-45 to 59-20
1965
Prospecting, rock and soil sampling
Report and maps by E C Hamilton
Assays: Au Ag Cu Mo Sn Ni (grab samples)

74-P-07-SW 74P07-SW-0029 ()
JOHNSTON, A L
Higginson Lake area
TROUT CLAIMS NOS 1 TO 7
Lat 59-18-15 Long 104-46-35
1952
Geiger counter survey map 1 in = 535 ft,
by A L Johnston

74-P-07-SW 74P06-SE-0030 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Lake area
CBS 2681 AND CBS 2685
Lat 59-16 to 21 Long 104-56 to 105-07
1976
Ground scintillometer survey - 12 blocks -
sampling
Report, 11 maps by E O Goble
Assays
Spectrographic analyses

74-P-07-SW 74P06-SE-0039 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
M CLAIMS (S-88181 TO 88182 AND 88235 TO 88244)
Lat 59-17-45 Long 105-01-00
1978
Boulder train and radiometric survey
Report, map (1"=200')

74-P-07-SW 74P07-SW-0023 ()
FALCONAR INDUSTRIES LTD
Higginson Lake area
HIGGINSON LAKE CLAIMS
(XMAS AND CANSO GROUPS)
Lat 59-20-00 to 21-50 Long 104-51-30 to 55-20
1953
Ground magnetometer and scintillometer survey
Geological report, map 1 in = 200 ft,
by J V Fox
Radiometric assays: U3O8 (grab samples)

74-P-07-SW 74P07-SW-0031 ()
TRAVERSE LONGLAC MINES LTD
Peterson Lake area
DR AND XX GROUPS
Lat 59-18-25 to 18-55 Long 104-47-10 to 49-30
1954
Geological reports, map 1 in = 300 ft,
by A G Pentland
Trench plans

74-P-07-SW 74P07-SW-0008 ()
JOHNSTON, A L
Charlebois Lake area
JOD CLAIMS NOS 2 TO 12
Lat 59-21-20 to 22-00 Long 104-55-45
1952
Geological mapping, geiger survey, trenching
and sampling
Report, map 1 in = 535 ft, by A L Johnston
Assays: U3O8 (grab samples)

74-P-07-SW 74P06-SE-0028 ()
KINTLA EXPLORATIONS LTD
Pluto Bay-Paisley Lake area
CBS 2681 AND CBS 2685
Lat 59-16 to 21 Long 104-56 to 105-07
1975
Ground scintillometer survey by E Goble

74-P-07-SW 74P07-SW-0063 ()
KINTLA EXPLORATIONS LTD
Paisley Lake area
CBS 2685
Lat 58-20 Long 104-58
1979
Lake sediment sampling
Report, 4 page-size maps
Analyses: U3O8 Ni (silt)

74-P-07-SW 74P06-SE-0033 ()
KINTLA EXPLORATIONS LTD
Pluto Bay area
S-88181 TO 88182, S-88235 TO 88244 CLAIMS
Lat 59-18-00 Long 105-00-00
1977
Ground radiometric survey
Report, 2 maps by E O Goble

74-P-07-SW 74P06-SE-0010 ()
TONQUEST RESOURCES LTD
Pluto Bay area
OTT CLAIMS NOS 3 TO 6, 11 TO 14 AND 17 TO 20
Lat 59-17-45 Long 105-00-00
1965
9 dah records: mo (OTT No 4)
Geological survey and trenching
by W G Hainsworth

74-P-07-SW 74P07-SW-0021 ()
TRAVERSE LONGLAC MINES LTD
Higginson Lake area
HO CLAIMS NOS 1 TO 6
Lat 59-21-05 to 21-45 Long 104-50-00 to 51-30
1954
Geological report, map 1 in = 300 ft,
by A G Pentland
Trench plans

74-P-08 74P01-0003 ()
AMERAM MEGE CORPORATION
Jarvois Lake area
PERMIT NO 3
Lat 59-03 to 20 Long 104-15 to 53
1969
Geological and mineral prospects report, map
1 in = 1 mile, by P B Jones and C G Storey

74-P-08 74P08-0007 ()
DENMORTAN RESOURCES LTD
Pinkham Lake area
CBS 5174 TO 5176 AND 5235
Lat 59-15 to 59-23 Long 104-05 to 104-24
1978-79
Prospecting, geological mapping, lake sediment
sampling, scintillometer and radon soil gas
surveys
1978 report, 6 maps by D Pauliuk
1979 report, 7 maps by J Loicano

74-P-08 74P08-0008 ()
DENMORTAN RESOURCES LTD
Pinkham Lake area
MPP 1024
Lat 59-12 to 59-28 Long 103-40 to 104-10
1979
Prospecting, geological mapping,scintillometer
survey - 4 grids
Report, 8 maps by E J Lalonde
Analyses: U3O8 Th Ni (grab samples)

74-P-08 74P08-0006 ()
DENMORTAN RESOURCES LTD
Pinkham Lake area
MPP 1024, CBS 5174 TO 5176 AND 5235
Lat 59-12 to 59-28 Long 103-40 to 104-10
1978
Lake geochemistry, geological mapping over
6 grids
Report, 10 maps by D Pauliuk

74-P-08 74P08-0005 ()
DENMORTAN RESOURCES LTD
Pinkham Lake area
MPP 1024, CBS 5174 TO 5176 AND 5235
Lat 59-12 to 59-28 Long 103-40 to 104-10
1978
Airborne E M (INPUT) and magnetic survey by
Questor
Helicopterborne radiometric survey by Sander

74-P-08 74P08-0001 ()
NENAC OIL AND GAS LTD
Grove Lake area
UNDISPOSED LAND
220 SQUARE MILES
Lat 59-19-45 to 31-45 Long 104-05 to 31-30
1967
Airborne scintillometer survey and response
profiles

74-P-08 74P01-0013 ()
E M B C
Porcupine River-Cyprian Lake area
MPP 1078 (PORTION OF)
Lat 59-08 to 59-17 Long 104-06 to 104-42
1980
Airborne E M (INPUT) and magnetic survey by
Questor - Blocks 1A and 1B
Report, 9 maps by R J DeCarle
Ground follow-up prospecting, mapping, E M
Report, 2 maps by E Daugevietis

74-P-08 74P08-0003 ()
WESTERN LAND SERVICES CO LTD
Grove-Pinkham Lakes area
PERMIT NO 1
Lat 59-15 to 30 Long 104-00 to 30
1969
Airborne E M, magnetic and radiometric survey
by Canadian Aero Mineral Surveys
Report on ground reconnaissance survey,
14 maps, by J E Nekarski

74-P-08 74P08-SW-0004 ()
WESTERN NUCLEAR MINES LTD
Jarvois Lake area
CBS 351
Lat 59-15-05 Long 104-27-27
1966
Report on ground examination of air anomaly
No 21, map 1 in = 300 ft by G P Dawson

74-P-09 74P09-NW-0003 ()
GULF MINERALS CANADA LTD
Hawkins Lake area
CBS 2621
Lat 59-42-30 Long 104-21-00
1971
Ground E M and magnetic surveys by Donald
Fisher and Assoc
Geological map, 1 in = 200 ft, by W R Bucknell
Exploration report (CBS 2621-2625)

74-P-09 74P09-NW-0005 ()
GULF MINERALS CANADA LTD
Herbert Lake area
CBS 2622
Lat 59-39-30 Long 104-20-30
1971
Ground E M and magnetic surveys by Donald
Fisher and Assoc
2 geological maps, 1 in = 200 ft,
by W R Bucknell
Exploration report (File 74P09-NW-0003)

74-P-09 74P09-NW-0006 ()
GULF MINERALS CANADA LTD
Herbert Lake area
CBS 2623
Lat 59-37-30 Long 104-21-30
1971
3 ddh records (# 2623-1 to 3): po py mag
Assays: Au Ag Cu Zn Pb Ni
Spectrographic analyses
Drilling report by W R Bucknell
Ground E M and magnetic surveys by Donald
Fisher and Assoc
Geological map, 1 in = 200 ft, by W R Bucknell
Exploration report (File 74P09-NW-0003)

74-P-09 74P09-SW-0007 ()
GULF MINERALS CANADA LTD
Hardy Bay area
CBS 2624
Lat 59-33-00 Long 104-20-00
1971
Ground E M and magnetic surveys by Donald Fisher and Assoc
3 geological maps, 1 in = 200 ft, by W R Bucknell
Exploration report (File 74P09-SW-0003)

74-P-09 74P09-SW-0004 ()
GULF MINERALS CO
Sereda-Herbert Lakes area
PERMIT NO 16
Lat 59-30 to 45 Long 104-15 to 45
1969-70
Geological investigation (1969), map 1 in = 1 mile, by J M Narr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-09 74P09-NE-0002 ()
JUPITER EXPLORATIONS LTD
Offset-Detour Lakes area
PERMIT NO 1
Lat 59-30 to 60-00 Long 104-00 to 30
1969
Report on ground follow-up of airborne and photogeological anomalies, maps 1 in = 1 mile, by G V Lloyd
Photogeological uranium study, maps 1 in = 1 mile, by A G MacKenzie
Geochemical survey report, 4 maps, by C V Hunt
Assays: Cu Ni Pb Zn (grab samples)
Radiometric assays: U3O8 (grab samples)

74-P-09 74P08-0001 ()
HOMAC OIL AND GAS LTD
Grove Lake area
UNDISPOSED LAND
220 SQUARE MILES
Lat 59-19-45 to 31-45 Long 104-03 to 31-30
1967
Airborne scintillometer survey and response profiles

74-P-10 74P10-SE-0001 ()
BLACK LAKE URANIUM MINES LTD
Bompas Lake area
D CONCESSION
Lat 59-33-00 Long 105-00-00 to
Lat 59-46-30 Long 104-50-00
1969
Operations report by D C Leggett
Geological maps 1 in = 528 ft and 2112 ft

74-P-10 74P10-NE-0006 ()
GULF MINERALS CANADA LTD
Tache Lake area
CBS 2625
Lat 59-44-00 Long 104-36-00
1971
Ground E M and magnetic surveys by Donald Fisher and Assoc
Geological map, 1 in = 200 ft, by W R Bucknell
Exploration report (File 74P09-SW-0003)

74-P-10 74P10-NW-0005 ()
GULF MINERALS CANADA LTD
Faroud-Bompas Lakes area
PERMIT NO 18
Lat 59-30 to 45 Long 104-45 to 105-15
1972
12 ddh records: gf po py cp
(#18-5 to 18-16)
Assays: Au Cu Ni Pb Zn (core)
E M, magnetic, scintillometer, topographic and geochemical exploration of anomalies
Exploration report, 17 maps, by L E Lebel

74-P-10 74P09-SW-0004 ()
GULF MINERALS CO
Sereda-Herbert Lakes area
PERMIT NO 16
Lat 59-30 to 45 Long 104-15 to 45
1969-70
Geological investigation (1969), map 1 in = 1 mile, by J M Narr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-10 74P10-NW-0004 ()
GULF MINERALS CO
Faroud-Bompas Lakes area
PERMIT NO 18
Lat 59-30 to 45 Long 104-45 to 105-15
1969-70
Geological investigation (1969), map 1 in = 1 mile, by J M Narr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-10 74P08-0001 ()
HOMAC OIL AND GAS LTD
Grove Lake area
UNDISPOSED LAND
220 SQUARE MILES
Lat 59-19-45 to 31-45 Long 104-03 to 31-30
1967
Airborne scintillometer survey and response profiles

74-P-11 74P10-SE-0001 ()
BLACK LAKE URANIUM MINES LTD
Bompas Lake area
D CONCESSION
Lat 59-33-00 Long 105-00-00 to
Lat 59-46-30 Long 104-50-00
1969
Operations report by D C Leggett
Geological maps 1 in = 528 ft and 2112 ft

74-P-11 74P11-SW-0001 ()
FATHER LAKE MINING CO
Father Lake area
NI CLAIMS NOS 1 TO 29
BLEILER NICKEL PROPERTY
Lat 59-34-10 Long 105-27-20 and 105-29-30
1956
18 ddh records: py cp
Drilling report by S W Moore
Property report by L R Simard
Assays: Cu Ni (core)

74-P-11 74P10-NW-0005 ()
GULF MINERALS CANADA LTD
Faraud-Bompas Lakes area
PERMIT NO 18
Lat 59-30 to 45 Long 104-45 to 105-15
1972
12 ddh records: gf po py cp
(#18-5 to 18-16)
Assays: Au Cu Ni Pb Zn (core)
E M, magnetic, scintillometer, topographic and geochemical exploration of anomalies
Exploration report, 17 maps, by L E Lebel

74-P-11 74P10-NW-0006 ()
GULF MINERALS CO
Faraud-Bompas Lakes area
PERMIT NO 18
Lat 59-30 to 45 Long 104-45 to 105-15
1969-70
Geological investigation (1969), map
1 in = 1 mile, by J M Marr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly
map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-11 74P06-NW-0017 ()
INTERNATIONAL NUCLEAR CORPORATION
Lytle Lake area
PERMIT NO 4
Lat 59-13 to 40 Long 105-07 to 30
1969
Geological report, 3 maps, by G V Lloyd
Including notes and sketches on NI, NH, FAITH groups
Assays: Cu Ni (grab samples)

74-P-11 74P11-SW-0006 ()
PATHFINDER RESOURCES LTD
Dumas Lake area
CBS 2281
Lat 59-32-30 to 34-45 Long 105-24-15 to 31-45
1969
11 ddh records and sections (# P-1 to P-11)
Report on 1969 exploration, map 1 in = 700 ft, by J H Kruzick and J A Chamberlain
Report on ground magnetic and E M survey, maps 1 in = 200 ft, by J G Baird

74-P-12 74P12-0012 (09 November, 1990)
COLCRYS RESOURCES LTD
Day Lake area
CBS 7888
DAY LAKE PROPERTY, TENT SHOWING
Lat 59-30-30 to 31-40 Long 106-46 to 106-48
[illegible]mer 1986*
Geological mapping, prospecting, chip sampling
Ground VLF-EM survey, recce soil sample survey
2 reports, 3 maps by D Bain and T Williams
Analyses:
Assays:

74-P-12 74007-0021 ()
FIVE STAR PETROLEUM AND MINES LTD
Grease River area
PERMIT NO 1
Lat 59-21 Long 106-45 to
Lat 59-39 Long 105-30
1968
Prospecting reports for 1968, maps
1 in = 2640 ft, by A T Turner and P G Marshall
Report on airborne radiometric survey
by J T Cook
Property notes by E G Kennedy
Assays: USOB Au Ag Cu Ni Co (grab samples)

74-P-11 74P11-NE-0010 ()
GULF MINERALS CANADA LTD
Little Faraud-Selwyn Lakes area
PERMIT NO 18 (PORTION OF)
Lat 59-43-00 Long 105-02-00
1971
4 ddh records: py po cp gf
(#18-1 to 18-4)
Assays: Cu Zn Pb Ni (core)
Spectrographic analysis
Drilling report by W R Bucknell
Geological report, 2 maps, by W R Bucknell
Geophysical report, 3 maps, by R Kidd (with Permit 19)

74-P-11 74P14-NW-0003 ()
INTERNATIONAL NUCLEAR CORPORATION
Breynat Lake area
PERMIT NO 3
Lat 59-40 to 60-00 Long 105-15 to 30
1969
Geological report, 3 maps by G V Lloyd

74-P-11 74P14-0006 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey
by Canadian Aero Mineral Surveys

74-P-11 74P11-SW-0002 ()
VALDEZ MINES LTD
Father Lake area
MAC CLAIMS NOS 1 TO 12
Lat 59-36-30 Long 105-15-45
1964
Ground E M survey maps 1 in = 100 ft
Geological map 1 in = 660 ft, by G E Hidgley

74-P-12 74P12-0013 (19 July, 1991)
COLCRYS RESOURCES LTD
Day Lake area
CBS 7888
DAY LAKE PROPERTY, TENT SHOWING
Lat 59-31-30 to 31-40 Long 105-46 to 105-48
19 July, 1988 April 1988*
11 ddh (# DL-1-88 to 11-88)
Report, fold-in map by T Williams
Analyses:

74-P-12 74P05-0011 ()
INEXCO MINING CO
Reeve-Clut Lakes area
PERMIT NO 5
Lat 59-15-00 to 33-00 Long 105-30-00 to 54-00
1970
Work report (Cu, Ni, Zn geochemistry, geological sampling), maps 1 in = 200 ft, by H J Wahl
Reports on ground E M anomaly checks, maps
1 in = 200 ft, by E R Rockel
Assays: Cu Ni Zn (grab samples)

74-P-12 74P05-0010 ()
INTERNATIONAL NUCLEAR CORPORATION
Reeve-Clut Lakes area
PERMIT NO 5
Lat 59-15-00 to 33-00 Long 105-30-00 to 54-00
1969
Geological report, 3 maps, by G V Lloyd
Assays: Cu Ni (grab samples)

74-P-12 74P12-SW-0003 ()
VANKOUGHNETT, J L VAN
Reeve Lake area
VAN CLAIM NO 1
Lat 59-30-15 Long 105-45-40
1962
Sketch map of dip needle traverses and trenches

74-P-12 74P12-SE-0002 ()
PTOCNIOU, RODDY
Nickel Lake area
GIN CLAIM NO 18
Lat 59-31-30 Long 105-41-45
1964
13 ddh records: py cp
Assays: Au Ag Cu Ni (core)

74-P-12-SW 74008-0043 ()
S N D C
Grease River area
CBS 5539 TO 5543 5642 5736 5737 5869 AND
S-97153 TO 97157 CLAIMS
Lat 59-20 to 59-34 Long 105-52 to 106-48
1979
Airborne E M (INPUT) and magnetic survey by Questor
Report, 5 maps by R J DeCarle

74-P-14 74P14-SW-0001 ()
CANADIAN ALL METALS EXPLORATION LTD
Breynat Lake area
ROMA CLAIMS NOS 1 TO 99
Lat 59-47-25 to 51-30 Long 105-21-10 to 28-45
1957
Ground magnetic survey by H O Seigel

74-P-14 74P14-NE-0005 ()
GULF MINERALS CO
Selwyn Lake area
PERMIT NO 19
Lat 59-45 to 60-00 Long 104-45 to 105-15
1969-70
Geological investigation (1969), map
1 in = 1 mile, by J M Marr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly
map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-12 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey
by Canadian Aero Mineral Surveys

74-P-12 74P11-SW-0006 ()
PATHFINDER RESOURCES LTD
Dumas Lake area
CBS 2281
Lat 59-32-30 to 34-45 Long 105-24-45 to 31-45
1969
11 ddh records and sections (# P-1 to P-11)
Report on 1969 exploration, map 1 in = 700 ft,
by J M Kruzick and J A Chamberlain
Report on ground magnetic and E M survey, maps
1 in = 200 ft, by J G Baird

74-P-12-SE 74P12-SE-0001 ()
VAN KOUGHNETT, J L
Misiwe Lake area
FERNIE CLAIM GROUP
Lat 59-30-50 Long 105-43-40 and
Lat 59-31-34 Long 105-40-10
1957
trenching

74-P-12-SW 74008-0049 ()
S N D C
Bradley-Harper-Storozuk Lakes area
CBS 5642 5736 5737 5869 5889
Lat 59-20 to 59-34 Long 105-52 to 106-48
SUMMER 1980
Follow-up of INPUT anomalies (prospecting,
airborne radiometric, geological evaluation
lake sediment and geophysical surveys)
Report, 17 maps by C E Roy
Assays: U Cu Ni

74-P-14 74P14-NE-0006 ()
GULF MINERALS CANADA LTD
Selwyn Lake area
PERMIT NO 19
Lat 59-45 to 60-00 Long 104-45 to 105-15
1971
8 ddh records (# 19-1 to 19-8): po py cp gf
Assays: Au Ag Cu Pb Zn Ni (core)
Drilling report by W R Bucknell
Geological report, 2 maps, by W R Bucknell
Geological report, map, by R Kidd (also
Permit 18)
Geophysical report, 3 maps, by Donald Fisher
and Assoc (also CBS 2621-2628)

74-P-14 74P14-NW-0003 ()
INTERNATIONAL NUCLEAR CORPORATION
Breynat Lake area
PERMIT NO 3
Lat 59-40 to 60-00 Long 105-15 to 30
1969
Geological report, 3 maps by G V Lloyd

74-P-14 74P14-0004 ()
INTERNATIONAL NUCLEAR CORPORATION
Axis-Chipman-McKeevan Lakes area
PERMITS NOS 3 TO 6
Lat 59-15 to 60-00 Long 105-15 to 106-40
1969
Airborne E M, magnetic, and radiometric survey
by Canadian Aero Mineral Surveys

74-P-15 74P10-SE-0001 ()
BLACK LAKE URANIUM MINES LTD
Beaupre Lake area
D CONCESSION
Lat 59-33-00 Long 105-00-00 to
Lat 59-46-30 Long 104-50-00
1949
Operations report by D C Leggett
Geological maps 1 in = 528 ft and 2112 ft

74-P-15 74P16-NW-0002 ()
GULF MINERALS CO
Oblate Lakes area
PERMIT NO 17
Lat 59-30 to 60-00 Long 104-15 to 45
1969-70
Geological investigation (1969), map
1 in = 1 mile, by J W Marr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly
map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-15 74P15-NE-0006 ()
GULF MINERALS CANADA LTD
Little Teche Lake area
CBS 2626
Lat 56-54-00 Long 104-38-00
1971
Ground E M and magnetic survey by Donald
Fisher and Associates
Geological map: 1 in = 200 ft by W R Bucknell
Exploration report (CBS-2626 to 2628)

74-P-15 74P14-NE-0006 ()
GULF MINERALS CANADA LTD
Selwyn Lake area
PERMIT NO 19
Lat 59-45 to 60-00 Long 104-45 to 105-15
1971
8 ddh records (# 19-1 to 19-8): po py cp gf
Assays: Au Ag Cu Pb Zn Ni (core)
Drilling report by W R Bucknell
Geological report, 2 maps, by W R Bucknell
Geological report, map, by R Kidd (also
Permit 18)
Geophysical report, 3 maps, by Donald Fisher
and Assoc (also CBS 2621-2628)

74-P-15 74P14-NE-0005 ()
GULF MINERALS CO
Selwyn Lake area
PERMIT NO 19
Lat 59-45 to 60-00 Long 104-45 to 105-15
1969-70
Geological investigation (1969), map
1 in = 1 mile, by J W Marr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly
map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-15 74P15-SW-0001 ()
NIND PROSPECTING PARTY
Nasden Lake area
UNDISPOSED LAND
10 SQUARE MILES
Lat 59-45-20 to 48-10 Long 104-45 to 104-57
1967
Prospecting report and sketch map
1 in = 2640 ft

74-P-16 74P16-SW-0003 ()
GULF MINERALS CANADA LTD
Pixley Bay area
CBS 2627
Lat 59-49-00 Long 104-21-00
1971
3 ddh records (# 2627-1 to 2627-3): py
Drilling report by W R Bucknell
Ground E M and magnetic surveys by Donald
Fisher and Assoc
Geological map, 1 in = 200 ft, by W R Bucknell
Exploration report (file 74P15-NE-0006)

74-P-16 74P16-SW-0004 ()
GULF MINERALS CANADA LTD
Oblate-Hawkins Lakes area
CBS 2628
Lat 59-45-30 Long 104-29-00
1971
Ground E M and magnetic surveys by Donald
Fisher and Assoc
Geological map, 1 in = 200 ft, by W R Bucknell
Exploration report (file 74P15-NE-0006)

74-P-16 74P16-NW-0002 ()
GULF MINERALS CO
Oblate Lakes area
PERMIT NO 17
Lat 59-30 to 60-00 Long 104-15 to 45
1969-70
Geological investigation (1969), map
1 in = 1 mile, by J W Marr
Mineral exploration (1970) by E R Craigie
Geological investigation, 2 maps, by D Hammond
Airborne E M, magnetic and radiometric anomaly
map 1 in = 1 mile
Cu-Zn, Pb-U geochemical maps
(2 folders)

74-P-16 74P09-NE-0002 ()
JUPITER EXPLORATIONS LTD
Offset-Datour Lakes area
PERMIT NO 1
Lat 59-30 to 60-00 Long 104-00 to 30
1969
Report on ground follow-up of airborne and
photogeological anomalies, maps 1 in = 1 mile,
by G V Lloyd
Photogeological uranium study, maps
1 in = 1 mile, by G V Lloyd
Geological reconnaissance and prospecting
report, map 1 in = 1 mile, by A G MacKenzie
Geochemical survey report, 4 maps, by C W Hunt
Assays: Cu Ni Pb Zn (grab samples)
Radiometric assays: U3O8 (grab samples)

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